

PROCEEDINGS

OF THE

SCIENTIFIC MEETINGS

OF THE

ZOOLOGICAL SOCIETY OF LONDON

INDEX.

1901-1910.



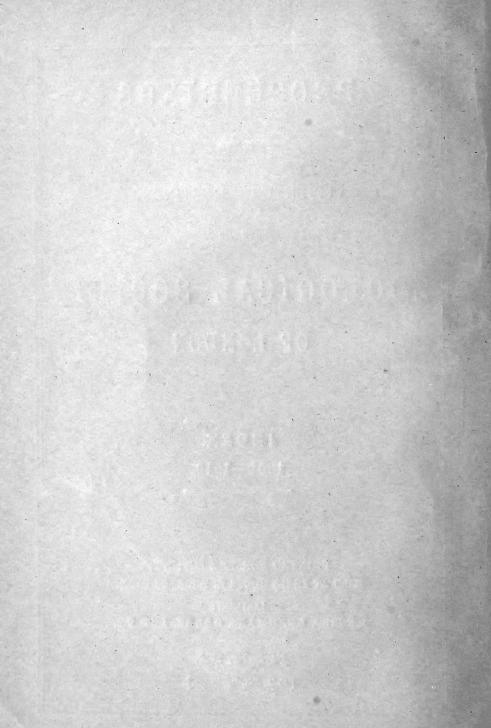
PRINTED FOR THE SOCIETY, SOLD AT THEIR HOUSE IN REGENT'S PARK.

LONDON:

MESSES. LONGMANS, GREEN, AND CO.,
PATERNOSTER ROW.

November, 1912.

[Price Six Shillings.]



PROCEEDINGS

OF THE

SCIENTIFIC MEETINGS

OF THE

ZOOLOGICAL SOCIETY

OF LONDON.

INDEX. 1901—1910.

PRINTED FOR THE SOCIETY,
AND SOLD AT THEIR HOUSE IN REGENT'S PARK.

LONDON:

MESSRS. LONGMANS, GREEN, AND CO., PATERNOSTER ROW.

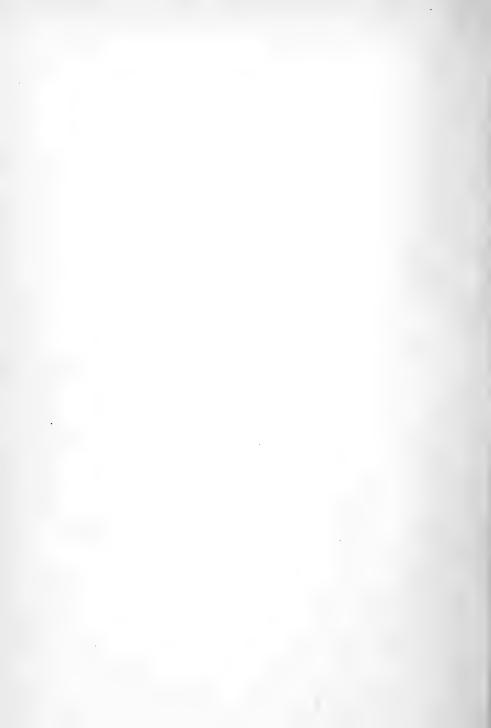
November, 1912.



PRINTED BY TAYLOR AND FRANCIS, RED LION COURT, FLEET STREET.

CONTENTS.

	Page
Alphabetical List of the Contributors, from 1901 to 1910,	
with References to the several Articles contributed by	
each	1
Index of Species described and referred to, 1901 to 1910	125
Index of Illustrations, 1901 to 1910	457
Index of New Generic Terms, 1901 to 1910	531



ALPHABETICAL LIST

OF THE

CONTRIBUTORS,

1901-1910.

With References to the Articles contributed by each.

	Page
AGAR, WILFRED E., M.A., D.Sc., F.Z.S.	
The Nesting Habits of the Tree-Frog Phyllo-	
medusa sauvagii. (Pl. LXXXIV.) 1909,	893
ANDERSEN, Dr. KNUD, F.Z.S.	
On some Bats of the Genus <i>Rhinolophus</i> , with Remarks on their Mutual Affinities, and Descriptions of Twenty-six new Forms. (Pls. III. & IV. and Text-fig. 22.) 1905 ii,	75
A Monograph of the Chiropteran Genera Uroderma, Enchisthenes, and Artibeus. (Text-figs. 40-59.)	204
ANDERSON, Dr. JOHN, LL.D., F.R.S.	
A List of the Reptiles and Batrachians obtained by Mr. A. Blayney Percival in Southern Arabia. With Notes by the Collector. (Pls. XIV. & XV.)	137
ANDREWS, CHARLES W., B.A., D.Sc., F.R.S., F.Z.S.	
An account of his Palæontological discoveries during a recent visit to the Fayum District of Upper Egypt	228

ASSHETON, RICHARD, M.A., F.L.S., F.Z.S.		Page
On the Fœtus and Placenta of the Spiny Mouse (Acomys cahirinus). (Text-figs. 41-45.)		280
AUSTEN, ERNEST E., F.Z.S.		
Exhibition of, and remarks upon, specimens of the Tsetse-fly which acts as transmitter of "sleeping-sickness" in Uganda	1903, ii,	316
Exhibition of living specimens of a Fly, Hermetia illucens L., caught in Manchester	1908,	809
Exhibition of a specimen of a rare Fly (Cephenomyia ulrichii Brauer) from East Prussia	1910,	669
BAHR, PHILIP H., M.A., M.B., F.Z.S.		
On the "Bleating" or "Drumming" of the Snipe (Gallinago cælestis). (Text-figs, 3-9.)	1907,	12
BAKER, G. T. BETHUNE See Bethune- Baker, G. T.		
BALFOUR-BROWNE, FRANK, M.A., F.R.S.E., F.Z.S.		
The Life-History of the Agriconid Dragonfly. (Pls. XXXIII. & XXXIV.)	1909,	253
BASSET-SMITH, Staff-Surgeon P. W., R.N., F.Z.S.		
On new Parasitic Copepoda from Zanzibar and East Africa, collected by Mr. Cyril		
Crossland, B.A., B.Sc. (Text-figs. 11 & 12.) 1	1903, i,	104

TO TOTAL TOTAL THE A		Page
BATE, Miss DOROTHY M. A. On an Extinct Species of Genet (Genetta		
plesictoides, sp. n.) from the Pleistocene of		
Cyprus. (Pl. X.)	1903, ii,	121
The Mammals of Cyprus. (Text-fig. 43.)	1903, ii,	341
On the Mammals of Crete	1905, ii,	315
On Elephant Remains from Crete, with Description of <i>Elephas creticus</i> , sp. n. (Pls. XII. & XIII. and Text-fig. 83.)	1907,	238
BATES, GEORGE L., C.M.Z.S.		
Notes on the Mammals of Southern Cameroons and the Benito	1905, i,	65
BATESON, WILLIAM, M.A., F.R.S., F.Z.S.		
The Present State of Knowledge of Colour-heredity in Mice and Rats	1903, ii,	71
Exhibition of, and remarks upon, specimens of Fowls illustrating peculiarities in the heredity of white plumage	1905, ii,	3
DAMESTED TO LINGTO A JEAN D.C. TIDO TO CO.		
BATHER, FRANCIS A., M.A., D.Sc., F.R.S., F.Z.S. Exhibition of a fossil Echinoid, Scutellina		
patella	1909,	309
BATTYE, A. TREVOR See Trevor-Battye, A.		
BAX-IRONSIDE, Sir HENRY G. O., K.C.M.G., F.Z.S.		
Exhibition of a series of models of Venezuelan Animals		516
BECK, HORACE C., F.Z.S.		
Exhibition of a skull of a Capybara showing		
abnormal dentition	1906,	761

BEDDARD, FRANK E., M.A., F.R.S., F.Z.S. (continued).		Page
On some Anatomical Differences between the Common Snipe (Gallinago cælestis) and the Jack Snipe (Gallinago gallinula). (Text-figs. 64-69.)	1901, ii,	596
On the Spermatophores of the Earthworms of the Genus <i>Benhamia</i> . (Text-figs. 92–94.)	1901, ii,	704
Exhibition of, and remarks upon, the malformed neck-vertebræ of a Giraffe that had died in the Society's Menagerie. (Text-fig. 9.).	1902, i,	52
Observations upon the Carpal Vibrissæ in Mammals. (Text-figs. 17-21.)	1902, i,	127
On the Windpipe and the Heart of the Condor. (Text-figs. 29-32.)	1902, i,	239
Note upon the Gonad Ducts and Nephridia of Earthworms of the Genus <i>Eudrilus</i> . (Text-figs. 17–20.)	1902, ii,	89
On the Carpal Organ in the Female Hapalemur griseus. (Text-figs. 32–35.)	1902, ii,	158
On some new Species of Earthworms belonging to the Genus <i>Polytoreutus</i> , and on the Spermatophores of that Genus. (Text-figs.		
Report on the birth of an Indian Elephant in the Society's Menagerie. (Text-figs. 60 & 61.)	1902, ii,	190 320
Exhibition of, and remarks upon, the lower jaw of a Wombat showing abnormal growth of	2000, 22,	020
teeth	1902, ii,	351
other Old World Primates. (Text-figs. 2-8.) Exhibition of a mounted skin of the Greater	1903, i,	12
Bird of Paradise	1903, i,	192

BEDDARD, FRANK E., M.A., F.R.S., F.Z.S. (continued).		Page
On a new Genus and two new Species of Earthworms of the Family Eudrilidæ, with some Notes upon other African Oligochæta.		
(Text-figs. 35–38.)	1903, i,	210
Exhibition of some preserved and injected brains of Mammals	1903, ii,	4
Exhibition of a bust of the late President of the Society, Sir W. H. Flower, K.C.B	1903, ii,	116
Exhibition of, and remarks upon, sections of the ovary of the Thylacine	1903, ii,	116
Syrinx of the Accipitres, with Remarks upon other Points in the Anatomy of that Group. (Text-figs. 16–20.)	1903, ii,	157
On some Points in the Anatomy, chiefly of the Heart and Vascular System, of the Japanese Salamander (Megalobatrachus japonicus). (Text-	1000, 11,	10.
figs. 28–34.)	1903, ii,	298
the Anatomy of the Hamadryad Snake (Ophio-phagus bungarus). (Text-figs. 36-40.)	1903, ii,	319
Exhibition of, and remarks upon, a portion of the large intestine and the cæcum of a Boa	1903, ii,	336
Exhibition, on behalf of Mr. G. A. Doubleday, of a hairless specimen of the Common Rat A Note on the Tongue and Windpipe of the	1903, ii,	336
American Vultures, with Remarks on the Inter- relations of the Genera Sarcorhamphus, Gypagus, and Cathartes. (Text-figs. 45-48.)	1903, ii,	386
Note on the Brains of the Potto (Perodicticus potto) and the Slow Loris (Nycticebus tardigradus), with some Observations upon the		
Arteries of the Brain in certain Primates. (Text-figs. 11-14.)	1904, i,	157

BEDDARD, FRANK E., M.A., F.R.S., F.Z.S.		Page
(continued).		
On Two new Species of the African Genus <i>Microchetus</i> belonging to the Collection of Oligocheta in the Museum of Christiania.		
(Text-figs, 85 & 86.)	1907,	277
Notes upon the Anatomy of a Species of Frog of the Genus <i>Megalophrys</i> , with references to other Genera of Batrachia. (Text-figs. 92–100).	1907.	324
On some new Species of Earthworms of the Family Eudrilidæ, belonging to the Genera Polytoreutus, Neumanniella, and Eminoscolex,		
from Mt. Ruwenzori. (Text-figs. 122–127.)	1907,	415
On some Points in the Structure of Galidictis		
striata. (Text-figs. 209–216.)	1907,	803
Contributions to the Knowledge of the Anatomy of the Batrachian Family Pelobatidæ.	1007	871
(Text-figs. 229–240.)	1907,	011
Exhibition of a skin of the rare Marsupial Dactylopsila palpator A. Milne-Edw	1907,	1047
On the Musculature and other Points in the Anatomy of the Engystomatid Frog Breviceps verrucosus. (Text-figs. 2-13.)	1908,	11
	2000,	
Exhibition of, and remarks upon, the Colon and Rectum of a Badger (<i>Meles meles</i>). (Text-		
fig. 17.)	1908,	128
A Comparison of the Neotropical Species of Corallus, C. cookii, with Corallus madagas-		
cariensis; and on some Points in the Anatomy of Corallus caninus. (Text-figs. 21-27.)	1908,	135
A Note on the Occurrence of a Species of Phreatothrix (Vejdovsky) in England, and on		
some Points in its Structure. (Text-figs. 76 & 77.)	1908,	365
,	,	

BEDDARD, FRANK E., M.A., F.R.S., F.Z.S. (continued).		Page
On the Anatomy of Antechinomys and some other Marsupials, with special reference to the Intestinal Tract and Mesenteries of these and other Mammals. (Text-figs. 111–124.)	1903,	561
A Contribution to the Knowledge of the Batrachian <i>Rhinoderma darwini</i> . (Text-figs. 143–149.)	1908,	67 8
Some Notes upon the Anatomy of <i>Chiromys madagascariensis</i> , with reference to other Lemurs. (Text-figs. 150–153.)	1908,	694
Some Notes on the Muscular and Visceral Anatomy of the Batrachian Genus <i>Hemisus</i> , with Notes on the Lymph-Hearts of this and other Genera. (Text-figs. 176–190.)	1908,	894
Contributions to the Anatomy of certain Ungulata, including <i>Tapirus</i> , <i>Hyrax</i> , and <i>Antilocapra</i> . (Text-figs. 10–19.)	1909,	160
On some Points in the Structure of Galidia elegans, and on the Postcaval Vein in Carnivores. (Text-figs. 123–131.)	1909,	477
On the Postcaval Vein and its Branches in certain Mammals. (Text-figs. 132–139.)		496
On some Points in the Structure of the Lesser Anteater (<i>Tamandua tetradactyla</i>), with Notes on the Cerebral Arteries of <i>Myrmeco-phaga</i> and on the Postcaval of <i>Orycteropus</i> (Text-figs. 218–225.)		683
Some Notes upon Boa occidentalis and Boa (Pelophilus) madagascariensis. (Text-figs. 281-285.)	<i>i</i>	
/	. 1303,	918

BEDDARD, FRANK E., M.A., F.R.S., F.Z.S. (continued).		Page
Notes upon the Anatomy of Monkeys of the Genus <i>Pithecia</i> . (Text-figs. 286–294.)	1909,	928
A Contribution to the Anatomy of Hippopotamus amphibius. (Text-figs. 22–25.)	1910,	220
Exhibition of a series of specimens of Earthworms from Luzon, Philippine Islands	1910,	387
BEDDARD, FRANK E., M.A., F.R.S., F.Z.S., and FEDARB, SOPHIE M.		
On a new Cœlomic Organ in an Earthworm. (Text-figs. 36–39.)	1902, ii,	164
BEEBE, C. WILLIAM, C.M.Z.S.		
Exhibition of lantern-sides from photographs taken in British Guiana	1910,	1
BELL, Prof. F. JEFFREY, M.A., F.Z.S.		
Exhibition of two specimens of an Echino- derm, Astrophyton clavatum, in sexual congress. Exhibition of, and remarks upon, a Starfish	1901, i,	276
with injured limbs which had undergone repair.	1902, i,	238
Exhibition of, and remarks upon, a Holothurian of the Genus <i>Actinopyga</i>	1903, i,	192
BENHAM, Prof. W. BLAXLAND, M.A., D.Sc., F.R.S., F.Z.S.		
On the Larynx of certain Whales (Cogia, Balænoptera, and Ziphius). (Pls. XXVXXVIII. and Text-fig. 75.)	1001 ;	970
On the Anatomy of Cogia breviceps.		278
(Pls. VIIIXI. and Text-figs. 7 & 8.)	1901, 11,	107

BETHUNE-BAKER, GEORGE T., F.L.S., F.Z.S. (continued).		Page
Descriptions of new Species of Butterflies of the Division Rhopalocera from Africa and from New Guinea. (Pls. VIII. & IX.)	1908,	110
BICKERTON, WILLIAM, F.Z.S., M.B.O.U.		
Abstract of a lecture, illustrated by lantern- slides, on the nesting haunts and habits of the five species of British Nesting Terns	1909,	800
BLANFORD, WILLIAM THOMAS, C.I.E., LL.D., F.R.S., F.Z.S.		
Descriptions of Indian and Burmese Land-Shells referred to the Genera Macrochlamys, Bensonia, Taphrospira (gen. nov.), Microcystina, Euplecta, and Polita. (Pl. XXV.)	1904, ii,	441
BLES, EDWARD J., M.A., D.Sc., F.Z.S.		
Exhibition of, and remarks upon, some living tadpoles of <i>Xenopus lævis</i>	1902, ii,	79
BLOOMER, H. HOWARD and SMITH, EDGAR A., I.S.O., F.Z.S.		
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—On some Species of Solenidæ		855
BONHOTE, J. LEWIS, M.A., F.L.S., F.Z.S., M.B.O.U.		
On a Second Collection of Mammals made by Mr. Th. H. Lyle in Siam		52

BONHOTE, J. LEWIS, M.A., F.L.S., F.Z.S., M.B.O.U. (continued).	Page
On a Small Collection of Mammals from Egypt	788
Exhibition of a yellow variety of Mus rattus. 1910,	638
On the Varieties of Mus rattus in Egypt; with General Notes on the Species having reference to Variation and Heredity. (Textfigs. 58–62.)	651
BORRADAILE, LANCELOT A., M.A., F.Z.S.	
Letter from, pointing out that the Crustacean described by him as Armadillidium pacificum belongs to the genus Cubaris	325
On the Spawn and Young of a Polychæte Worm of the Genus Marphysa. (Pl. XXXIX.) 1901, ii	, 714
BOULENGER, CHARLES L., M.A., F.Z.S.	
Exhibition of a new Hydromedusan from Lake Birket el Qurun in the Fayum 1907,	516
On the Hermaphroditism of the Amphipod, Orchestia deshayesii Audouin. (Text fig. 14.). 1908,	42
On the Breeding-Habits of a Cichlid Fish (Tilapia nilotica)	405
On certain Subcutaneous Fat-Bodies in Toads of the Genus <i>Bufo</i> . (Text-figs. 37 & 38.) 1910,	379
BOULENGER, GEORGE A., F.R.S., F.Z.S.	
Notice of a Memoir on the Fishes of Lakes Tanganyika and Kivu, obtained during the Tanganyika Exploring Expedition	i, ä
Proc. Zool. Soc. Index, 1901-10.	

BOULENGER, GEORGE A., F.R.S., F.Z.S. (continued).		Page
On the Fishes collected by Dr. W. J. Ansorge in the Niger Delta. (Pls. IIIV.)	1901, i,	4
A List of the Batrachians and Reptiles obtained by Dr. Donaldson Smith in Somaliland in 1899. (Pl. VII.)	1901, i,	47
Descriptions of new Freshwater Fishes discovered by Mr. F. W. Styan at Ningpo, China. (Pls. XXIII. & XXIV.)	1901, i,	268
Descriptions of two new Chameleons from Mount Ruwenzori, British East Africa. (Pls. XII, & XIII.)	1901, ii,	135
Description of a new Fish of the Genus Gobius obtained by Mr. A. Blayney Percival in South Arabia. (Text-fig. 9.)	1901, ii,	152
On a small Collection of Fishes from Lake Victoria made by order of Sir H. H. Johnston, K.C.B.	1901, ii,	158
Description of two new Fishes discovered by Dr. W. J. Ansorge in Southern Nigeria. (Pl. XXXVII.)	1901, ii,	623
Further Notes on the African Batrachians Trichobatrachus and Gampsosteonyx. (Pl. XXXVIII.)	1901, ii,	709
On some Characters distinguishing the Young of various Species of <i>Polypterus</i> . (Pls. X. & XI.)	1902, i,	12 1
Description of a New Snake of the Genus Psammophis, from Cape Colony. (Pl. XII.)	1902, i,	126

20		Page
BOULENGER, GEORGE A., F.R.S., F.Z.S. (continued).		
Description of a new Fish of the Gobiid Genus <i>Rhiacichthys</i> from British New Guinea. (Pl. XI.)	1903, ii,	124
Descriptions of new Reptiles from British New Guinea. (Pls. XII. & XIII.)	1903, ii,	125
Report on the Fishes collected by Mr. Oscar Neumann and Baron Carlo von Erlanger in Gallaland and Southern Ethiopia. (Pls. XXIX		
	1903, ii,	328
Exhibition of a hybrid Newt between $Molge$ $marmorata \ \mathcal{S}$ and $M.\ cristata \ \mathcal{Q}$	1903, ii,	337
Descriptions of Three new Fishes discovered by the late Mr. J. S. Budgett in the Niger. (Pls. VII. & VIII.)	1904, i,	197
On the Type Specimen of a West African Fish, Clarias læviceps Gill	1904, i,	200
Exhibition of, and remarks upon, a paddle of a new species of Ichthyosaur. (Text-fig. 83.)	1904, i,	424
On the Characters and Affinities of the Triassic Reptile <i>Telerpeton elginense</i> . (Pls. XXXXXXII. and Text-fig. 99.)	1904, i,	470
Description of a new Tree-Frog of the Genus <i>Hyla</i> from British Guiana, carrying eggs on the back. (Pl. V.)	1004 ;;	106
	1504, 11	, 106
On the Lacerta depressa of Camerano. (Pl. XXII.)	1904, ii	, 332
On a Second Collection of Fishes made by Mr. S. L. Hinde in the Kenya District, East		
Africa. (Pl. VII.)	1905, i,	62

BOULENGER, GEORGE A., F.R.S., F.Z.S. (continued).		- "6"
Notice of a Memoir entitled "A Contribution to our Knowledge of the Varieties of <i>Lacerta muralis</i> in Western Europe and North Africa"	1905. i.	118
Exhibition of a series of Fishes from Lake Chad and the Shari River	. ,	151
Description of a new Newt from Yunnan. (Pl. XVII.)	1905, i,	277
Descriptions of new Reptiles discovered in Mexico by Dr. H. Gadow, F.R.S. (Pls. VI. & VII.)	1905, ii,	245
On a Collection of Batrachians and Reptiles made in South Africa by Mr. C. H. B. Grant, and presented to the British Museum by Mr.	, ,	
C. D. Rudd	1905, ii,	248
Exhibition of, and remarks upon, a melanistic specimen of the Wall-Lizard	1905, ii,	324
Exhibition of a specimen of, and remarks upon, a giant Frog from Cameroon Notice of a Memoir entitled "Report on the	1906,	179
Collection of Fishes made by Dr. W. A. Cunnington during the Third Tanganyika	1000	100
Expedition, 1904–05 "	1906,	180
Africa. (Text-figs. 96–98.)	1906,	570
On a small Collection of Fishes made in the Eastern Watershed of the Transvaal by Capt. G. E. Bruce. (Pls. XVIII. & XIX. and Text-		
figs. 90 & 91.) Second Report on the Batrachians and Reptiles collected in South Africa by Mr. C. H. B. Grant, and presented to the British Museum by Mr. C. D. Rudd. (Pls. XXI. &	1907,	307
XXII. and Text-figs. 140 & 141.)	1907,	478

BOWES, JOHN, F.Z.S.

BRADY, G. STEWARDSON, M.D., LL.D., D.Sc., F.R.S., C.M.Z.S. Notice of a Memoir on a Collection of Ostracoda belonging to the Zoological Museum 224 On Entomostraca collected in Natal by Mr. James Gibson. (Pls. VI.-VIII.)..... 1904, ii, 121On the Entomostracan Fauna of the New Zealand Lakes. (Pls. XLVIII.-LI.) 1906, 692 A Revision of the British Species of Ostracod Crustacea belonging to the Subfamilies Candoning and Herpetocypriding. (With Note on a Parasitic Worm, by Miss M. V. Lebour, 194 BROOM, ROBERT, M.D., D.Sc., C.M.Z.S. On the Structure and Affinities of Udenodon. (Pls. XVI.-XVIII. and Text-figs. 10 & 11.) ... 1901, ii, On the Organ of Jacobson in the Elephant-Shrew (Macroscelides proboscideus). (Pl. XXI.) 1902, i, 224Remarks on certain Differences in the skulls of Dicynodonts, apparently due to Sex. (Text-86 On the Axis, Atlas, and Proatlas in the 177 Higher Theriodonts. (Pl. XVIII.)..... 1903, i, On the Structure of the Theriodont Mandible. and on its Mode of Articulation with the Skull. (Pl. XXXV. and Text-fig. 100.) 1904, i, 490 On some Points in the Anatomy of the Therio-96 1905, i, dont Reptile Diademodon. (Pl. X.)..... On the Affinities of the Primitive Reptile 212

BROWNE, FRANK BALFOUR-. See Balfour-Browne, F.

BROWNE, RICHARD STAPLES-. See Staples-Browne, R.

20		Page
BURNE, RICHARD H., M.A., F.Z.S. (continued).		
Notes on the Muscular and Visceral Anatomy of the Leathery Turtle (<i>Dermochelys coriacea</i>). (Text-figs. 55–73.)	1905, i,	.291
Exhibition of dissections of certain animals from the Society's Collection	1906,	574
Exhibition of the feet of a Common Duiker (Cephalophus sp.) with extensive overgrowth of the hoofs	1907,	1046
Exhibition of, and remarks upon, preparations of the Olfactory Organs of a Sea-Lamprey (Petromyzon marinus), a Sea-Bream (Pagellus centrodontus), and an Albatross (Diomedea exulans). (Text-fig. 16.)	1908,	66
Exhibition of, and remarks upon, certain elastic mechanisms in Fishes and Reptiles. (Text-figs 20 & 21.)	1909,	201
Exhibition of a series of specimens showing the anatomical mechanisms of the Eyes of some Vertebrates	1909,	414
Exhibition of specimens of adaptive structures for the respiration of air in some Aquatic Invertebrates and tropical Freshwater Fishes	1909,	545
The Anatomy of the Olfactory Organ of Teleostean Fishes. (Text-figs. 188–213.)		610
Notes on the Viscera of a Walrus (<i>Odobænus rosmarus</i> . (Text-figs. 231–234.)		732
Exhibition of a preparation of, and remarks upon, the vena cava inferior, diaphragm, and the liver of a Seal (<i>Phoca vitulina</i>) that had lately been living in the Society's Condense	I	
lately been living in the Society's Gardens. (Text-fig. 39.)		385

BURTON, WALTER, F.Z.S. See Scherren, H. Exhibition of some melanistic and black Leopard Skins.		rage
BUTLER, ARTHUR G., Ph.D., F.L.S., F.Z.S.		
On some Butterflies from the White Nile collected by Capt. H. N. Dunn of the Egyptian Army	1901,	25
On Butterflies from St. Lucia, W. Indies, collected by Major A. H. Cowie	1901, ii,	711
On two Collections of Lepidoptera made by Sir Harry Johnston, K.C.B., in the Uganda Protectorate during the year 1900. (Pl. I.)	1902, i,	44
On the Development of the Adult Colouring in the Yellow-billed Cardinal (<i>Paroaria capitata</i>) from S. America	1903, ii,	350
On Seasonal Phases in Butterflies	1904, ii,	142
BUTLER, ARTHUR L., F.Z.S.		
On Recent Additions to the Batrachian Fauna of the Malay Peninsula	1902, ii,	188
On the Giant Eland of the Bahr el Ghazal, Taurotragus derbianus gigas Heugl	1905, i,	288
BUXTON, EDWARD N., F.Z.S.		
Exhibition of a series of photographic slides		
illustrative of Bird- and Animal-Life on the White Nile	1902, i,	138

BYGRAVE, WILLIAM, M.A. See Shipley, Arthur Everett. The Tape-Worms (Cestoda) of the Red Grouse (Lagopus scoticus).		
BYRNE, LUCIUS W., B.A., F.Z.S.		
On the Identity of Lepadogaster stictopteryx Holt & Byrne with L . $microcephalus$ Brook	1902, i,	102
CABRERA, Prof. ANGEL, C.M.Z.S.		
On a new Antelope and on the Spanish Chamois. (Text-fig. 149.)	1910,	998
CALMAN, WILLIAM T., D.Sc., F.Z.S.		
Exhibition of, and remarks upon, a blind Crustacean (Munidopsis polymorpha) from the Island of Lanzarote, Canaries	1904, ii,	82
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904–1905.—Report on the Macrurous Crus- tacea. (Pls. XI.–XIV.)	1906,	187
Exhibition of a photograph of a Lobster with abnormal chelæ. (Text-fig. 110.)	1906,	633
Notice of a paper on New or Rare Crustacea of the Order Cumacea from the Collection of the Copenhagen Museum	1907,	100
On a new River-Crab of the Genus Gecarcinucus from New Guinea. (Pl. LXVIII.)	1908,	960
On Decapod Crustacea from Christmas Island, collected by Dr. C. W. Andrews, F.R.S., F.Z.S. (Pl. LXXII.)		703

Cambridge, F. PICKARD See Pickard- Cambridge, F.		
CAMBRIDGE, The Rev. OCTAVIUS PICKARD. See Pickard-Cambridge, O.		
CAMERON, PETER.		
On the Hymenoptera collected in New Britain by Dr. Arthur Willey	1901, i,	224
On the Hymenoptera collected during the "Skeat Expedition" to the Malay Peninsula, 1899–1900	1901, ii,	16
CANDLER, GEORGE, M.B.		
Notes on the Habits of the Hoolock	1903, i,	187
CHAPMAN, FREDERICK, A.L.S., F.R.M.S.		
On some Foraminifera and Ostracoda from Cocos Keeling Atoll, collected by Dr. C. W. Andrews, 1898. (Text-figs. 27 & 28.)	1902, i,	228
CHAPMAN, THOMAS A., M.D., F.Z.S.		
Two New Genera (and a New Species) of Indian Lycænids. (Pl. XXXVIII.)	1908,	676
A Review of the Species of the Lepidopterous Genus Lycanopsis Feld. (Cyaniris auct. nec Dalm.) on examination of the Male Ancillary Appendages. (Text-figs. 51–122.)	1909,	419
CHILTON, Prof. CHARLES, M.A., D.Sc., F.L.S.		
Note on some Crustacea from the Freshwater	1006	700

80		Page
CHUBB, ERNEST C., F.Z.S.		rage
The Mammals of Matabeleland	1909,	113
Exhibition of the skins and skulls of two feetal lions	1909,	308
The Batrachians and Reptiles of Matabele-land	1909,	590
COCKS, ALFRED H., M.A., F.Z.S.		
Exhibition of a series of photographs of Whales taken in East Finmarken	1905, ii,	490
CODRINGTON, THOMAS.		
Exhibition of a collection of stones taken from the stomach of an Elephant shot in Northern Rhodesia	1908,	203
COLLETT, Prof. ROBERT, F.M.Z.S.		
A few Notes on the Whale Balæna glacialis and its Capture in recent years in the North Atlantic by Norwegian Whalers. (Pls. XXV.—XXVII. and Text-fig. 5.)	1909,	91
COWARD, THOMAS A., F.Z.S.		
On some Habits of the Lesser Horseshoe Bat (Rhinolophus hipposiderus)	1906,	849
On the Winter Habits of the Greater Horse- shoe (<i>Rhinolophus ferrum-equinum</i> Schreber) and other Cave-haunting Bats	1907,	312
Exhibition of a specimen of <i>Œstrelata neglecta</i> Schleg. from Tarporley in Cheshire	1908,	433

COX, L. HARDING, F.Z.S.		Page
Exhibition of a living specimen of the Amblystome	1909,	599
CRAWSHAY, LIONEL R., M.A.		
On Variations in the Arterial System of certain Species of the Anura. (Text-figs. 143–155.)	1906,	1008
CRAWSHAY, Capt. RICHARD, F.Z.S.		
The Prey of the Lion	1904, ii,	144
Some Observations on the Field Natural History of the Lion	1904, ii,	264
CROSS, W. SIMPSON, F.Z.S. See Pocock, R. I. Exhibition of a photograph of the rare South-American Wild Dog.		
CROSSLAND, CYRIL, B.A., B.Sc., F.Z.S.		
On the Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—Poly- chæta. Part I. (Pls. XVI. & XVII.)	1903, i,	169
On the Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—Polycheta. Part II. (Pls. XIV. & XV. and		
Text-figs. 12–15.)	1903, ii,	129
The Polycheta of the Maldive Archipelago from the Collections made by J. Stanley Gardiner in 1899. (Pls. XVIII. & XIX. and Text-figs.		
38-42.)	1904, i,	270

92		Page
CROSSLAND, CYRIL, B.A., B.Sc., F.Z.S. (continued).		
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—The Polycheta. Part III. With which is incorporated the Account of Stanley Gardiner's Collection made in the Maldive Archipelago in the Year 1899. (Pls. XXXXII. and Text-figs. 43-66.)	1904, i,	287
The Œcology and Deposits of the Cape Verde Marine Fauna. (Text-figs. 21–26.)	1905, i,	170
CUNNINGHAM, JOSEPH T., M.A., F.Z.S.		
Observations and Experiments on Japanese		
Long-tailed Fowls. (Text-figs. 41 & 42.)	1903, i,	227
Exhibition of photographs of, and remarks upon, a horse bearing horn-like structures	1905, ii,	323
On a peculiarly Abnormal Specimen of Turbot. (Pl. XI.)	1907,	174
Abstract of a paper entitled "The Heredity of Secondary Sexual Characters in Relation to Hormones, a Contribution to the Theory of Heredity"	190 8,	434
On the Marine Fishes and Invertebrates of St. Helena. With Description of new Species of Hydrozoa and Porifera, by R. Kirkpatrick,		
F.Z.S. (Pls. IVVII. and Text-figs. 3-6.)	1910,	86
CUNNINGTON, WILLIAM A., B.A., Ph.D., F.Z.S.		
Zoological Results of the Third Tanganyika		
Expedition, conducted by Dr. W. A. Cunnington,		
1904–1905.—Report on the Brachyurous Crus-		

tacea. (Pls. XVI. & XVII. and Text-fig. 84.). 1907,

CUNNINGTON, WILLIAM A., B.A., Ph.D., F.Z.S. (continued).		Page
Description of a Biological Expedition to the Birket-el-Qurun, Fayûm Province of Egypt	1908,	3
DARLING, CHARLES A.		
Exhibition of a mounted specimen of a Cuscus (Phalanger maculatus)	1910,	146
DARLING, J. FFOLLIOTT, F.Z.S.		
Exhibition of some photographs of, and remarks upon, a large specimen of the Woolly Monkey	1904, i,	373
DEAN, BASHFORD, Ph.D.		
Notes on the Living Specimens of the Australian Lung-fish (<i>Ceratodus forsteri</i>), in the Zoological Society's Collection. (Pl. IX. and Text-figs. 53–55.)	1906,	168
DEGEN, EDWARD, F.Z.S.		
Notice of a Memoir on Ecdysis, as Morphological Evidence of the original Tetradactyle Feathering of the Bird's Fore-limb	1902, i,	54
DELMÉ-RADCLIFFE, Col. C., M.V.O., C.M.G., C.B., F.Z.S.		
Rough Notes on the Natural History of the Country west of the Victoria Nyanza	1905, ii,	184
de MAN, Dr. J. G.		
Description of a new Freshwater Crustacean		
from the Soudan; followed by some Remarks on an allied Species. (Pl. X.)		94

	_	
de MAN, Dr. J. G. (continued).		
On Potamon (Potamonautes) lactidactylum, a new Freshwater Crab from Upper Guinea. (Pl. IX.)	1903, i,	41
On Species of Crustacea of the Genera <i>Ptychognathus</i> Stimps. and <i>Palæmon</i> Fabr. from Christmas Island. (Pls. XVII. & XVIII.)	1905, ii,	537
Description of a new Species of the Genus Alpheus Fabr. from the Bay of Batavia. (Pl. LXX.)	1909,	663
de WINTON, WILLIAM E., F.Z.S.		
Exhibition of, and remarks upon, a specimen of the large Grey Meerkat (<i>Cynictis selousi</i>). (Pl. I.)	1901, i,	2
Exhibition of, and remarks upon, a large specimen of the Grey Mullet	1901, ii,	505
On a new Species of Pigmy Antelope of the Genus <i>Neotragus</i> from the Cameroons District, W. Africa. (Pl. XIX. and Text-fig. 29.)	1903, i,	192
Exhibition of a drawing of a female Gazelle bearing a hair-whorl on the withers. (Text-fig. 35.)	1903, ii,	317
DICKSEE, ARTHUR.		
Exhibition of a variety of the Golden Pheasant (Thaumalea picta)	1906,	761
DISTANT, WILLIAM L., F.E.S.		
Revision of the Rhynchota belonging to the Family Coreidæ in the Hope Collection at		
Oxford. (Pls. XXIX, & XXX,)	1901, i,	325

Gazelle from Southern Algeria 1904, ii, 130

. 00	Page
DREWITT, F. G. DAWTREY, M.A., M.D., F.R.C.P., F.Z.S. (continued).	
Exhibition of a white variety of the Common Mole	2
DRUCE, HAMILTON H., F.Z.S., F.E.S.	
On some new and little-known Butterflies of the Family Lycenidæ from the African, Aus- tralian, and Oriental Regions. (Pls. XI. & XII.). 1902, ii,	112
On Neotropical Lycænidæ, with Descriptions of New Species. (Pls. XXXIXXXVI.) 1907,	566
On some New and Little-known Hesperiidæ from Tropical West Africa. (Pl. LXVII.) 1909,	406
Descriptions of new Lycænidæ and Hesperiidæ from Tropical West Africa. (Pls. XXXIIIXXXV. and Text-fig. 36.)	356
DRUCE, HERBERT, F.L.S., F.Z.S.	
Descriptions of some new Species of Butterflies	
belonging to the Family Erycinidæ from Tropical South America. (Pls. XXXIII. & XXXIV.). 1904, i,	481
DUERDEN, Prof. J. E., M.Sc., Ph.D.	
On the Habits and Reactions of Crabs bearing Actinians in their Claws. (Text-figs. 72-76.) . 1905, ii,	494
DUGÈS, ALFRED, M.D., C.M.Z.S.	
Description d'un Ophidien nouveau du Mexique (<i>Morenoa orizabensis</i> , gen. et sp. nov.). (Text-fig. 77.)	517
Exhibition of a specimen of the Crustacean Palæmon jamaicensis	634

ELIOT, Sir CHARLES, K.C.M.G., C.B., F.Z.S. (continued).		1 450
On some Nudibranchs from East Africa and Zanzibar.—Part IV. Dorididæ Cryptobranchiatæ, II. (Pls. XXIII. & XXIV.)	1904, i,	380
On some Nudibranchs from East Africa and Zanzibar.—Part V. (Pls. III. & IV.)	1904, ii,	83
On some Nudibranchs from East Africa and Zanzibar.—Part VI. (Pls. XVI. & XVII.)	1904, ii,	268
On the Nudibranchs of Southern India and Ceylon, with special reference to the Drawings by Kelaart and the Collections belonging to Alder and Hancock preserved in the Hancock Museum at Newcastle-on-Tyne. (Pls. XLII.—		
XLVII.)	1906,	636
—— ——. No. II.	1906,	999
ELWES, HENRY J., F.R.S., F.L.S., F.Z.S.		
Remarks on the supposed new species of Elk from Siberia for which the name Alces bedfordiæ had been proposed	1000 **	7.4.4
	1902, ii,	144
On the Present Condition and Habits of the Elk in Norway. (Text-figs. 18-26.)	1903, i,	133
ELWES, HENRY J., F.R.S., F.L.S., F.Z.S., HAMPSON, Sir GEORGE F., Bt., F.Z.S., and DURRANT, J. HARTLEY, F.E.S.		
On the Lepidoptera collected by the Officers on the recent Tibet Frontier Commission.		
(Pl. XXXVI.)	1906,	479
(Pl. XXXVI.) ENGLISH, DOUGLAS.	1906,	479

ENGLISH, T. M. SAVAGE.		Page
Some Notes on Tasmanian Frogs. °(Pl. LI.)	1910,	627
EVANS, Major G. H.		
Notes on the Goral found in Burma	1905, ii,	311
EWART, Prof. JAMES C., M.D., F.R.S., F.Z.S.		
Remarks on the microscopic structure of the hair of Johnston's Zebra (Equus johnstoni)		87
Exhibition of skins and description of a new species of Zebra from East Africa. (Text-figs. 35 & 36.)		181
FANTHAM, HAROLD B., D.Sc., B.A., A.R.C.S., F.Z.S.		
Exhibition of microscopic slides and description of a new Sporozoön, Lankesterella tritonis.		- 58
Exhibition of, and remarks upon, microscopic preparations of a new Hæmosporidian of the genus <i>Piroplasma</i>	1905, ii,	491
Exhibitions of drawings of "Trypanosoma" balbianii, showing apparent cilia	1906,	901
Exhibition of original drawings of Spirochæta anodontæ from the crystalline style and intestine of Anodonta cygnea	1907,	447
Exhibition of, and remarks upon, microscopic preparations and sketches illustrating the lifecycle of the Protozoön Eimeria (Coccidium)		
avium, parasitic in the alimentary canal of Grouse	1909,	886

FANTHAM, HAROLD B., D.Sc., B.A., A.R.C.S., F.Z.S. (continued).		Page
The Morphology and Life-History of Eimeria (Coccidium) avium: a Sporozoön causing a fatal disease among young Grouse. (Pls. LVLVIII. and Text-fig. 65.)	1910,	672
Observations on the Parasitic Protozoa of the Red Grouse (<i>Lagopus scoticus</i>), with a Note on the Grouse-Fly. (Pls. LIX-LXI.)	1910,	692:
Experimental Studies on Avian Coccidiosis, especially in relation to young Grouse, Fowls, and Pigeons. (Pl. LXII. and Text-fig. 66.)	1910,	708
Observations on the Blood of Grouse. (Pl. LXIII.)	1910,	722
FANTHAM, HAROLD B., D.Sc., B.A., A.R.C.S., F.Z.S., and PORTER, Miss ANNIE, B.Sc.		
On a new Trypanoplasm, Trypanoplasma (Cryptobia) dendrocæli, sp. n., from Dendrocælum lacteum	1910,	670
FAWCETT, LtCol. J. MALCOLM.		
Notice of a Memoir on the Transformations of some South-African Lepidoptera	1902, i,	205
On the Transformations of <i>Papilio dardanus</i> Brown and <i>Philampelus megæra</i> ; and on two new Species of South-African Heterocera. (Pl. XXVI.)	1000 ::	204
On some New and Little-known Butterflies, mainly from high elevations in the N.E. Himalayas. (Pl. IX.)		
Notes on some Aberrations in Oriental Lepidoptera, and on a new Form of Euschema	1304, 11,	104
from Sumatra. (Pl. LXXXII.)	1909,	880

FEDARB, SOPHIE M., and BEDDARD, FRANK E., M.A., F.R.S., F.Z.S.		Page
On a new Cœlomic Organ in an Earthworm. (Text-figs. 36–39.)	1902, ii,	164
FINN, FRANK, B.A., F.Z.S.		
Notes on the Painted Snipe (Rostratula capensis) and Pheasant-tailed Jaçaná (Hydrophasianus chirurgus)	1902, i,	261
Exhibition of drawings of, and remarks upon, an abnormal pair of horns of the Barking-Deer (Cervulus muntjac). (Text-fig. 1.)	1903, ii,	2
Exhibition of, and remarks upon, specimens of the Goldfinch (<i>Carduelis carduelis</i>) and the Ruff (<i>Pavoncella pugnax</i>) showing variation in		
coloration of plumage	1903, ii,	3
Exhibition of, and remarks upon, a living hen-feathered Bantam Cock	1903, ii,	114
FLOWER, Capt. STANLEY S., F.Z.S.		
Exhibitions of some photographs of animals taken in the Ghizeh Gardens. (Text-fig. 48.)	1901, i,	169
FOWLER, G. HERBERT, B.A., Ph.D., F.Z.S.		
Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. VIII. (Text-figs. 13-17.)	19 03 , i,	117
FOX, WILLIAM STORRS, M.A., F.Z.S.		
On some Bones of the Lynx from Cales Dale, Derbyshire. (Text-fig. 26.)	1906,	65

		Page
GADOW, HANS, M.A., Ph.D., F.R.S., F.Z.S.		
The Evolution of Horns and Antlers. (Text-fig. 25.)	1902, i,	206
An account of his recent expedition to Southern Mexico	1902, ii,	351
The Distribution of Mexican Amphibians and Reptiles. (Text-figs. 29-32.)	1905, ii,	191
A Contribution to the Study of Evolution based upon the Mexican Species of <i>Cnemidophorus</i> . (Pl. XX. and Text-figs. 61-83.)	1906,	277
GAHAN, CHARLES J., M.A.		
Exhibition of a remarkable luminous insect from Manaos, Brazil	1907,	515
Observations on some Mimetic Insects and Spiders from Borneo and Singapore. See Shelford, R.		
GAHAN, CHARLES J., M.A., and ARROW, GILBERT J.		
List of the Coleoptera collected by Mr. A. Robert at Chapada, Matto Grosso. (Percy Sladen Expedition to Central Brazil.) (Pl. XXVIII.)	1903, ii,	244
GEMMILL, JAMES F., M.A., D.Sc., M.D., F.Z.S.		
A Contribution to the Study of Double		
Monstrosities in Fishes. (Pls. I.–IV.)	1903, ii,	4
On Cyclopia in Osseous Fishes. $(Pl. XXXII.)$	1906,	443
Notes on Supernumerary Eyes, and Local Deficiency and Reduplication of the Notochord		
in Trout Embryos. (Pl. XXXIII.)	1906,	449

40		70
GIBSON, ERNEST, F.Z.S.		Page
Exhibition of a skin of Felis geoffroyi	1910,	769
GILLETT, FREDERICK, F.Z.S.		
Exhibition of, and remarks upon, some antlers		
of the Altai Stag, shed in the Society's Menagerie	1904, ii,	179
Exhibition of some mounted heads of the Rocky Mountain Goat	1905, i,	56
Exhibition of, and remarks upon, a photograph of a wounded Oryx hiding in bushes.		
(Text-fig. 27.)	1905, i,	187
Exhibition of a case of mounted cubs of the Timber-Wolf	1906,	73
Note on a Hunting Trip to the Thian Shan	1908,	890
GOELDI, Dr. EMIL A., C.M.Z.S.		
On the rare Rodent Dinomys branickii Peters.		
(Pl. X.)	19 04, ii,	158
On some new and insufficiently known Species		
of Marmoset Monkeys from the Amazonian Region. (Text-figs. 20-23.)	1907,	88
Description of Hyla resinifictrix Goeldi, a new		
Amazonian Tree-Frog peculiar for its Breedinghabits. (Text-figs. 56-59.)	1907,	135
GOODEY, T., M.Sc.		
On the Presence of Gonadial Grooves in a Medusa, Aurelia aurita. (Pl. I.)	1000	55
2200000) = 00000000000000000000000000000	1908,	99

GOODEY, T., M.Sc. (continued).		Page
A Contribution to the Skeletal Anatomy of the Frilled Shark (<i>Chlamydoselachus anguineus</i> Gar.). (Pls. XLIIXLVI.)	1910,	540
GOODRICH, EDWIN S., M.A., F.R.S., F.Z.S.		
On the Scales of Fish, Living and Extinct, and their importance in Classification. (Pls. XLIII.—XLVI. and Text-figs. 196–204.)	1907,	751
GORHAM, The Rev. HENRY S., F.Z.S.		
On new Coleoptera from South Africa collected by Dr. H. Brauns and others—Serricornia, Endomychidæ, Erotylidæ	1905, ii,	271
Observations on some Mimetic Insects and Spiders from Borneo and Singapore. See Shelford, R.		
GRANT, W. R. OGILVIE See Ogilvie-Grant, W. R	·•	
GRAY, Dr. ALBERT A.		
Exhibition of a series of lantern-slides of, and remarks upon, the Membranous Labyrinth of		
certain animals	1905, i,	143
GÜNTHER, ALBERT, M.A., M.D., Ph.D., F.R.S., F.Z.S.		
Exhibition of, and remarks upon, some living Tadpoles of the North-American Bull-Frog	1902, ii,	227
Last Account of Fishes collected by Mr. R. B. N. Walker, C.M.Z.S., on the Gold Coast.		
(Pls. XXXXXXIII. and Text-fig. 62.)	1902, ii,	330

GÜNTHER, ALBERT, M.A., M.D., Ph.D., F.R.S., F.Z.S. (continued).		2 005°
Exhibition of, and remarks upon, specimens of Hybrids between a Reeves' and a Silver Pheasant	1904, i,	371
Exhibition of, on behalf of the President, and remarks upon, a series of mounted specimens of Hybrid Pheasants	1904, ii,	129
GÜNTHER, R. T.		
Exhibition of, and remarks upon, Medusæ from Lake Tanganyika	1906,	179
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904–1905.—Report on Limnocnida tanganicæ;		
with a Note on the Subspecies from the Victoria Nyanza. (Pl. XXXVII. and Text-figs. 172-174.)	1907,	643
GURNEY, ROBERT, B.A., F.Z.S.		
The Metamorphoses of the Decapod Crustac- eans $\mathscr{E}geon$ (Crangon) fasciatus Risso and $\mathscr{E}geon$ (Crangon) trispinosus Hailstone. (Pls. V. & VI.)	1903, ii,	24
On a small Collection of Freshwater Entomostraca from South Africa. (Pl. XVIII.)	1904, ii,	298
HALBERT, JAMES N.		
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904-1905. Report on the Hydrachnida.		
1904-1909. Report on the Hydrachinda.		
(Text-fig. 94.)	1906,	534
(Text-fig. 94.)		534
(Text-fig. 94.)		534

HAMPSON, Sir GEORGE F., Bt., F.Z.S., ELWES, HENRY J., F.R.S., F.L.S., F.Z.S., and DURRANT, J. HARTLEY, F.E.S.		Page
On the Lepidoptera collected by the Officers on the recent Tibet Frontier Commission. (Pl. XXXVI.)	1906,	479
HAMPSON, Sir GEORGE F., Bt., F.Z.S., and HERON, F. A.		
On the Lepidoptera collected at Chapada, Matto Grosso, by Mr. A. Robert. (Percy Sladen Expedition to Central Brazil.)	1903, ii,	258
HANSEN, HANS J., Ph.D.		
On the Crustaceans of the Genera Petalidium and Sergestes from the 'Challenger,' with an Account of Luminous Organs in Sergestes challengeri, sp. n. (Pls. XI. & XII.)	1903, i,	52
On the Morphology and Classification of the Asellota-Group of Crustaceans, with Descriptions of the Genus Stenetrium Hasw. and its Species.		•••
(Pls. XIX.–XXI.)	1904, 11,	3 02
HARRISON, Miss RUTH M., and POOLE, Miss MARGARET.		
Marine Fauna from the Mergui Archipelago, Lower Burma, collected by Jas. J. Simpson, M.A., B.Sc., and R. N. Rudmose-Brown, B.Sc., University of Aberdeen: Madreporaria.		
(Pls. LXXXV. & LXXXVI.)	1909,	897
Marine Fauna from the Kerimba Archipelago, Portuguese East Africa, collected by Jas. J. Simpson, M.A., B.Sc., and R.N. Rudmose-Brown,		
B.Sc., University of Aberdeen: Madreporaria.	1909,	913

of an Antelope killing a bird...... 1905, i,

187

HINTON, MARTIN A. C. On some Abnormal Remains of the Red Deer (Cervus elaphus) from the Post-Pliocene Deposits of the South of England 1905, i, 210 HIRST, ARTHUR S., F.Z.S. Exhibition of microscropic preparations of a new Hæmosporidian (Halteridium crumenium). . 1905, ii, HOGG, HENRY R., M.A., F.Z.S. On Australian and New Zealand Spiders of the Suborder Mygalomorphæ. (Text-figs. 21-41.) 1901, ii, On some Additions to the Australian Spiders of the Suborder Mygalomorphæ. (Pl. XIII. and 121 On the Australasian Spiders of the Subfamily Sparassine. (Text-figs, 85–104.)..... 1902, ii, 414 On some South Australian Spiders of the Family Lycoside. (Text-figs. 80-89.)............ 1905, ii. 569 Some Australasian Spiders. (Text-figs. 335 HOLDING, R. E. Exhibition of, and remarks upon, some malformed horns of the Japanese Deer 1901, i, 276 Exhibition of, and remarks upon, some malformed Horns and Antlers 1902, i, 205Exhibition of, and remarks upon, the lower jaw of a Domestic Sheep with abnormal dentition. 1902, ii, 228 Exhibition of, and remarks upon, some skulls of Mammals showing abnormal dentition 1903, i,

HOLDING, R. E. (continued).

HOLDING, R. E. (continued).		
Exhibition of some skulls and horns of, and remarks upon the horn-growth in, the St. Kilda Four-horned Sheep. (Text-fig. 9.)	1903, ii,	116
Exhibition of an abnormal head of a Dorset Lamb	1904, i,	373
Exhibition of a skull of a Four-horned Ram which had been fractured in fighting	1904, i,	374
Exhibition of photographs of, and remarks upon, the antlers of the Wapiti in various stages of growth. (Text-fig. 24.)	1904, ii,	131
Exhibition of a pair of antlers of the Irish Red Deer	1904, ii,	133
Exhibition of Antlers of Deer showing arrest of development due to Castration	1905, i,	190
Exhibition of, and remarks upon, a series of the first-year antlers of certain Deer. (Text- fig. 1.)	1905, ii,	1
Exhibitions of, and remarks upon, specimens illustrating Anomalies and Variations in Teeth. (Text-fig. 60.)	1906,	233
Exhibition of the skull and horns of a Wild Irish Goat, of an abnormal skull of the Domestic	,	
Cat, and of a calculus from a Horse Exhibition of, and remarks upon, skulls and photographs of the St. Kilda or Hebridean	1906,	574
Four-horned Sheep. (Text-fig. 6.)	1909,	98
HOLLAND, The Rev. WILLIAM J., Ph.D., D.D., D.Sc., LL.D., F.Z.S.		
Remarks, illustrated with lantern-slides, on the discovery of the skeleton of <i>Diplodocus</i>	1007	001
Proc. Zool. Soc. Index, 1901–10.	1905, i,	231

41

Page HOPKINSON, JOHN, F.L.S., F.Z.S. Dates of Publication of the Separate Parts of Gmelin's Edition (13th) of the 'Systema 1035 HOWORTH, Sir HENRY H., K.C.I.E., D.C.L., F.R.S., F.Z.S. Exhibition of, and remarks upon, the head of a Virginian Deer with malformed antlers ... 1902, ii, 227Some Living Shells, their recent Biology and the Light they throw on the Latest Physical Changes in the Earth.—I. Mya arenaria. 745 HOYLE, WILLIAM E., M.A., D.Sc., F.Z.S. The Marine Fauna of Zanzibar and East Africa, from Collections made by Cyril Crossland in 1901–1902.—The Cephalopoda. (Pl. XX.) and Text figs. 128–137.) 1907, 450 HUTTON, W. K., M.A., M.D. On the Anatomy of the Gephyrean Phascolosoma teres. (Pls. VI.-VIII. and Text-fig. 9.). 1903, i, 29 IMMS, Prof. AUGUSTUS D., D.Sc. Notes on the Gill-rakers of the Spoonbill Sturgeon (Polyodon spathula). (Pl. II.) 1904, ii, 22On the Oral and Pharyngeal Denticles of

IRONSIDE, Sir H. G. O. BAX-. See Bax-Ironside, Sir H. G. O.

Elasmobranch Fishes. (Pl. III.)...... 1905, i,

JACKSON, Dr. ROBERT T.		Page
Exhibition of a photograph of eggs of the Great Auk, and of a long-focus lens	1906,	574
JACOBY, MARTIN, F.E.S.		
Descriptions of some new Species of Phytophagous Coleoptera of the Family Chlamydæ. (Pl. XIV.) Descriptions of New Species of Coleoptera of	1901, i,	153
the Family Halticidæ from South and Central America. (Pl. XX.)	1902, i,	171
Descriptions of new Species of South American Coleoptera of the Family Chrysomelidæ.	1903, ii,	30
Another Contribution to the Knowledge of African Phytophagous Coleoptera. (Pl. XVII.)	1904, i,	230
Descriptions of Thirty-two new Species of Halticinæ (Phytophagus Coleoptera) from South and Central America	1904, ii,	396
Descriptions of new Species of Phytophagous Coleoptera of the Genera <i>Homophæta</i> , <i>Asphæra</i> , and <i>Oedionychis</i> . (Pls. XIV. & XV.) 190)5, ii, 398,	591
Descriptions of new Species of South-American Beetles of the Cryptocephaline Division of the Family Chrysomelidæ	1907,	829
JAMESON, H. LYSTER, B.A., Ph.D., D.Sc., F.Z.S.		
On the Identity and Distribution of the Mother-of-Pearl Oysters; with a Revision of the Subgenus Margaritifera. (Text-figs. 92-95.)	1901, i,	372
On the Origin of Pearls. (Pls. XIVXVII.		140

JENKIN, C. F.		Page
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland, M.A., in the Years 1901 and 1902.— The Calcareous Sponges. (Text-figs. 81–104.).	1908,	434
JENKINSON, J. W., M.A., D.Sc.		
Notes on the Histology and Physiology of the Placenta in Ungulata. (Pl. III. and Text-figs. 27-33.)	1906,	73
JENNISON, GEORGE.		
Exhibition of, and remarks upon, some fertilized eggs from a pair of Seba Pythons	1909,	392
Letter from, on the breeding of Pine Snakes in the Zoological Gardens, Belle Vue, Manchester.	1910,	539
JOHNSTON, Sir HARRY H., G.C.M.G., K.C.B., F.Z.S.		
Letter from the late Mr. W. G. Doggett concerning the Okapi and a supposed unknown	1004 :	990
large species of Central African Antelope		228
Notes on the Mammals and Birds of Liberia,	1905, i,	197
On the Nomenclature of the Anthropoid Apes as proposed by the Hon. Walter Rothschild	1905, ii,	70
JONES, FREDERICK WOOD, M.B., B.Sc., F.Z.S.		
On the Growth-forms and supposed Species in		
Corals. (Pls. XXVIIXXIX. and Text-figs. 145-161.)	1907,	518
On a theory of Atoll formation	1909,	671
JONES, FREDERICK WOOD, M.B., B.Sc., F.Z.S., with the assistance of other Authors.		
The Fauna of the Cocos-Keeling Atoll, collected by F. Wood Jones. (Text-figs. 7-9.).	1909,	132

JORDAN, Dr. KARL. See Shelford, R. Observations on some Mimetic Insects and Spiders from Borneo and Singapore.		I uke
JOURDAIN, The Rev. FRANCIS C. R., M.A.		
Letter from, on the occurrence of Bechstein's Bat in England	1902, ii,	228
KEMP, STANLEY, B.A.		
The Decapods of the Genus Gennadas collected by H.M.S. 'Challenger.' (Pls. LXXIIILXXV.)	1909,	718
Notes on the Photophores of Decapod Crustacea. (Pls. LIILIV.)	1910,	638
KENRICK, Sir GEORGE H., F.Z.S.		
A List of Moths of the Family Pyralidæ collected by A. E. Pratt in British New Guinea in 1902-3, with Descriptions of new Species. (Pls. III. & IV.)	1907,	68
KENT, WILLIAM SAVILE, F.Z.S.		
Exhibition of lantern-slides of the fauna of the Polynesian Coral Reefs	1906,	633
KERR, Prof. J. GRAHAM, F.R.S., F.Z.S.		
On the Male Genito-Urinary Organs of the Lepidosiren and Protopterus. (Pls. XXVIII. & XXVIII. and Text-figs. 49-54.)	1901, ii,	484
KIDD, WALTER, M.D., M.R.C.S., F.R.S.E.	•	
Certain Habits of Animals traced in the Arrangement of their Hair. (Text-figs, 28-31.)	1902. ii.	145

KIDD, WALTER, M.D., M.R.C.S., F.R.S.E. (continued).		rage
Notes on the Hair-Slope of four Typical Mammals	1903, i,	79
Exhibition of a drawing of a Beisa Antelope showing a reversed area of hair on the back	1903, ii,	336
On proposed Additions to the accepted Systematic Characters of certain Mammals. (Text-fig. 3.)	1904, i,	142
Note on the arrangement of the hair on the nasal region of <i>Eluropus melanoleucus</i>	1904, i,	373
Exhibition of a drawing of, and remarks upon, the extensor surface of the hand of a Chimpanzee	1904, ii,	263
Exhibition of lantern-slides illustrating the Papillary Ridges in Mammals	1905, ii,	297
Exhibition of a series of lantern-slides of sections of skin from the palmar and plantar surfaces of Mammals and Birds	1906,	73
Exhibition of lantern-slides of sections of skin from the palmar and plantar surfaces of Mammals	1906,	231
An account of observations regarding the effects of pressure on the direction of hair in Mammals	1908,	164
KIRBY, WILLIAM F., F.L.S., F.E.S.		
List of a small Collection of Orthopterous Insects formed by Sir Harry Johnston in British East Africa and Uganda in 1899 and 1900, with Descriptions of five new Species	1902, i.	93

575

301

KIRKPATRICK, RANDOLPH, F.Z.S.

Descriptions of new Species of Hydrozoa and Porifera from St. Helena. See Cunningham, J. T.

LAIDLAW, FRANK F., B.A., F.Z.S.

On a Collection of Lizards from the Malay Peninsula, made by Members of the "Skeat Expedition," 1899-1900. (Text-fig. 76.)......... 1901, i, 301

List of a Collection of Snakes, Crocodiles, and Chelonians from the Malay Peninsula, made by Members of the "Skeat Expedition," 1899–1900. With an Appendix containing a list of the names of the places visited by the "Skeat Expedition." By W. W. Skeat. (Pl. XXXV.) 1901, ii,

On a Collection of Dragonflies made by the Members of the "Skeat Expedition" in the Malay Peninsula in 1899-1900.—Part II...... 1902, ii, 381

LAIDLAW, FRANK F., B.A., F.Z.S. (continued).		1 450
On the Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.— Turbellaria Polycladida. Part I. The Acotylea. (Pl. IX. and Text-figs. 3–7.)	1903, ii,	99
On the Marine Fauna of the Cape Verde Islands, from Collections made in 1904 by Mr. C. Crossland.—The Polyclad Turbellaria. (Pl. LII. and Text-figs. 111-113.)	1906,	705
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904–1905.—Report on the Turbellaria. (Textfig. 126.)	1906,	777
LANCHESTER, W. F., M.A.		
On the Crustacea collected during the "Skeat Expedition" to the Malay Peninsula, together with a Note on the Genus Actoopsis.—Part I. (Pls. XXXIII. & XXXIV.)	1901, ii,	533
On the Crustacea collected during the "Skeat Expedition" to the Malay Peninsula.—Part II. (Pls. XXXIV. & XXXV.)	1902, ii,	363
On a Collection of Sipunculids made at Singapore and Malacca	1905, i,	26
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—Gephyrea. (Pl. I.)		28
On the Sipunculids and Echiurids collected during the "Skeat Expedition" to the Malay Peninsula. (Pl. II.)		35

LANG, WILLIAM D., M.A., F.Z.S.		Page
Growth-Stages in the British Species of the Coral Genus <i>Parasmilia</i> . (Text-figs. 38-46.)		285
LANKESTER, Sir EDWIN RAY, K.C.B., M.A., D.Sc., LL.D., F.R.S., F.Z.S.		
Exhibition of, and remarks upon, two skulls and a skin of the newly-discovered African Mammal (Okapia johnstoni)		279
Notice of a Memoir on Okapia, a new Genus of Giraffidæ, from Central Africa		
Exhibition of, and remarks upon, two drawings representing the arrangement of the hair on the faces of two specimens of Okapi. (Text-figs. 41 & 42.)	1903. ii.	337
Exhibition of specimens of Medusæ from the Victoria Nyanza		
The Origin of the Lateral Horns of the Giraffe in Feetal Life on the Area of the Parietal Bones. (Text-figs. 24–36.)	1907,	100
Parallel Hair-fringes and Colour-striping on the Face of Feetal and Adult Giraffes. (Pl. V. and Text-figs, 37-48.)		115
On the Existence of Rudimentary Antlers in the Okapi. (Pls. VI. & VII. and Text-figs. 49-55.)		126
On certain Points in the Structure of the Cervical Vertebræ of the Okapi and the Giraffe.		
(Text-figs. 60-71.) LATHY, PERCY I., F.Z.S., F.E.S.	1908,	320
A Contribution towards the Knowledge of the Lepidoptera-Rhopalocera of Dominica, B.W.I	1904, i,	45

58		Page
LATHY, PERCY I., F.Z.S., F.E.S. (continued).		1 450
On Three New Forms of Butterfly of the Genus <i>Heliconius</i> . (Pl. XXXIV.)	1906,	452
LEBOUR, Miss M. V., M.Sc. See Brady, G. S. Note on a Parasitic Worm.		
LEIGH, H. S.	~	
Preliminary Account of the Life-history of the Leaf-Insect (<i>Phyllium crurifolium</i> Serville). (Pl. XXVIII.)	1909,	103
LEIPER, ROBERT T., D.Sc., F.Z.S.		
On the Turbellarian Worm Avagina incola, with a Note on the Classification of the Proporide. (Pl. XXV.)	1904, i,	407
Exhibition of a distorted Elephant's tusk and a malformed canine tooth of a Hippopotamus $$.	1909,	393
Exhibition and description of a new Nematode Worm (<i>Lagochilascuris minor</i>) from Trinidad	1909,	742
Exhibition of the original specimens of the Nematode Worm Acanthocheilonema dracunculoides Cobbold	1909,	889
Exhibition of a series of specimens of Entozoa	1910,	147
The Entozoa of the Hippopotamus. (Text-figs. 26–35.)	1910,	233
Exhibition of the larval stage of <i>Trichostrongylus pergracilis</i> , the causal factor of Grouse disease, and a specimen of <i>Cyclops</i> containing a living embryo of <i>Cucullanus elegans</i> , a blood-		
sucking parasite of Perch	1910,	387

LILLIE, D. G., B.A.		Page
Observations on the Anatomy and General Biology of some Members of the Larger Cetacea. (Pl. LXXIV and Text-figs. 69–78.)	1910,	769
LINSTOW, Dr. OTTO von, C.M.Z.S.		
On Worms of the Family Gordiidæ from Corea. (Text fig. 95.)	1906,	556
LODER, Sir EDMUND G., Bt., F.Z.S.		
Note on the Cavies of the Genus <i>Dolichotis</i> , and on Living Specimens of <i>D. salinicola</i> . (Pl. IV.)	1906,	96
LÖNNBERG, Prof. EINAR, D.Sc., F.M.Z.S.		
Exhibition of photographs of a skull of the Musk-Ox from East Greenland	1901, i,	169
On some remarkable Digestive Adaptations in Diprotodont Marsupials. (Text-figs. 4-6.)	1902, i,	12
On the Variation of the Elk (Alces alces). (Text-figs. 68-76.)	1902, ii,	352
On Two Specimens of "Riporre" with known Parentage. (Pl. XXVI.)	1904, i,	411
On Hybrid Hares between Lepus timidus L.		
and Lepus europæus Pall. from Southern Sweden. (Text-figs. 53 & 54.)	1905, i,	278
Notes on the Geographical Distribution of the Okapi	1905, ii,	309
Remarks on some Wart-Hog Skulls in the British Museum	1908,	936
On the Variation of the Sea-Elephants. (Text-figs. 55 & 56.)	1910,	580

		Dago
LORENZ, LUDWIG von, Ph.D., C.M.Z.S.		Page
On the Specimen of the Quagga in the Imperial Museum of Natural History, Vienna. (Text-fig. 7.)	1902, i,	32
LYDEKKER, RICHARD, B.A., F.R.S., F.Z.S.		
Exhibition of the skull of a Fox (Canis vulpes) with two canine teeth on each side of the upper jaw. (Text-fig. 1.)	1901, i,	3
Notice of an apparently new Estuarine Dolphin from Borneo. (Pl. VIII. and Text-fig. 11.)	1901, i,	88
Note on the Kashmir Ibex (Capra sibirica sacin). (Pl. IX. and Text-fig. 12.) Exhibition of, on behalf of the President, and	1901, i,	91
remarks upon, a photograph of shed horns of Père David's Deer	1901, ii,	472
Exhibition of, and remarks upon, a skull and two pairs of antlers of an Elk from Siberia. (Text-fig. 16.)	1902, i,	107
Exhibition of, and remarks upon, a mounted head of a Siberian Wapiti	1902, ii,	79
The Wild Sheep of the Upper Ili and Yana Valleys. (Pls. VII. & VIII. and Text-figs. 14 & 15.)	1902, ii,	80
Exhibition of, and remarks upon, a mounted skin of a Peking Deer (Cervus [Pseudaxis] hortulorum)	1902, ii,	320
Note on the Markhor of Cabul. (Pl. XXVII.)		323
Note on a Reindeer Skull from Novaia Zemlia. (Text-fig. 77.)	1902, ii,	360
Note on the Wild Sheep of the Kopet-Dagh.	•	
(Text-fig. 10.)	1903, i,	102

992

LYDEKKER, RICHARD, B.A., F.R.S., F.Z.S. (continued). The Significance of the Callosities on the Limbs of the Equide 1903, i, 199Exhibition of a head of the Alaskan Moose... 1904, i, 171 On the Subspecies of Giraffa camelopardalis. (Pls. IX.-XVI. and Text-figs. 23-37.)...... 1904, i, 202Note on the Skull and Markings of the Quagga. (Text-figs. 84-86.)..... 426 1904, i, Note on the Wild Ass of Mongolia. (Pls. XXVII. & XXVIII.) 1904, i, 431On a Buffalo-Skull from East Central Africa. (Text-fig. 31.) 1904, ii, 163The Ichang Tufted Deer. (Text-figs. 32 & 33.) 1904, ii, 166Note on a sketch of a Deer from Hainan ... 1904, ii, 178 On Old Pictures of Giraffes and Zebras. 339 345 On the Nigerian and Kilimanjaro Giraffes. (Pls. XI. & XII.) 119 1905, i, On Dolphins from Travancore. (Pl. XIII.). 1905, i, 122Colour Evolution in Guereza Monkeys. 325The White-maned Serow. (Pl. VIII.) 1905, ii, 329On a Central African Ratel and Water-112Descriptions of Two Mammals from the Ituri Forest. [With a Supplementary Note on the

Buffalo of the Semliki district.] (Pl. LXX.)... 1906,

0.2		Page
LYDEKKER, RICHARD, B.A., F.R.S., F.Z.S. (continued).		
On the Occurrence of the Bruang in the Tibetan Province. (Text-fig. 142.)	1906,	997
The Ears as a Race-Character in the African Elephant. (Text-figs. 105–121.)	1907,	380
Notes on Two African Mammals. (Text-fig. 205.)	1907,	782
Exhibition of, and remarks upon, an abnormally marked Leopard-skin from the Deccan. (Text-fig. 1.)	1908,	1
Exhibition of, and remarks upon, a skin of a Wild Cat from Sze-chuen	1908,	433
The Sze-chuen and Bhutan Takins. (Pl. XLIII. and Text-figs. 168–171.)	1908,	795
On an Indian Dolphin and Porpoise. (Pls. XLIV. & XLV.)	1908,	802
On Two Chinese Serow-Skulls. (Text-figs. 191 & 192.)	1908,	940
On a New Race of Deer from Sze-chuen. (Pl. LXIX.)	1909,	588
Exhibition of, and remarks upon, the photograph of a young Stag from Sikhim. (Textfig. 182.)	1909,	599
On the Skull-Characters in the Southern Sea-Elephant. (Text-figs. 183–185.)	1909,	600
On the Skull of a Black Bear from Eastern Tibet, with a Note on the Formosan Bear. (Text-figs. 186 & 187.)	1909,	607
Exhibition of photographs of a spotted bull Tsaine or Bantin from Siam. (Text-fig. 217.).	,	668

LYDEKKER, RICHARD, B.A., F.R.S., F.Z.S. (continued).		Page
Exhibition of an old coloured print of the chief room of Bullock's Museum. (Text-		
fig. 235.)	1909,	744
Note on the Cetacean Sotalia borneënsis	1909,	883
On a Wapiti and a Muntjac. (Text-figs. 143 & 144.)	1910,	987
On Three African Buffaloes. (Text-figs. 145–148.)	1910,	992
McINTOSH, D. C., M.A., B.Sc., F.R.S.E., and RITCHIE, JAMES, M.A., B.Sc.		
On a Case of Imperfect Development of <i>Echinus esculentus</i> . (Pl. XXXIII. and Text-figs. 138–142.)	1908,	646
MACLAREN, MALCOLM.		
Account of a fight between a Whale and a Sword-fish	1,909,	100
McMAHON, Col. Sir ARTHUR H., K.C.I.E., C.S.I., F.Z.S.		
Exhibition of specimens of the Cicada (Sena quarula) collected at Quetta, Baluchistan	1910,	147
McSHANE, H. F.		
Exhibition of a series of lantern-slides of animals living in the Society's Gardens	1909,	414
MAJOR, Dr. C. I. FORSYTH, F.R.S., F.Z.S.		
On some Characters of the Skull in the Lemurs and Monkeys. (Pls. XIXIII. and	1001 ;	100
Text-figs. 26-46.)	1901, 1,	129

MAJOR, Dr. C. I. FORSYTH, F.R.S., F.Z.S. (continued).		2 000
On Lemur mongoz and Lemur rubriventer. (Pl. XXII. and Text-figs. 61-70.)		248
Exhibition of, and remarks upon, the skull of a new Fossil Mammal ($Enhydrictis\ galictoides$).	1901, ii,	625
Exhibition of, and remarks upon, some jaws and teeth of Pliocene Voles (<i>Mimomys</i> , gen.nov.). (Text-figs. 13–15.)	1902, i,	102
On Mustela palæattica from the Upper Miocene of Pikermi and Samos. (Pl. VII.)	1902, i,	109
Exhibition of, and remarks upon, some remains of a Pigmy Hippopotamus from Cyprus.	1902, i,	238
On the remains of the Okapi received by the Congo Museum in Brussels. (Text-figs. 6-13.).	1902, ii,	73
On the Pigmy Hippopotamus from the Pleistocene of Cyprus. (Pls. IX & X.)	1902, ii,	107
On a Specimen of the Okapi lately received at Brussels. (Text-figs. 63-67.)	1902, ii,	339
Exhibition of some dental peculiarities in Mammals. (Text-figs. 79-82.)	1904, i,	416
Exhibition of, and remarks upon, some remains of Anthracotherium from Majorca.	1004	4.50
(Pl. XXIX.) Exhibition of remains of a Bear from a		456
Cavern in Corsica	1907,	143
jaw of a young Canadian Beaver. (Text-fig. 131.)	1908,	630
Exhibition of drawings of, and remarks upon, some remains of two species of <i>Castor</i> from the		
East Runton Forest-bed. (Text-figs. 132-137.)	1908,	630

		Page
MEADE-WALDO, EDMUND G. B., F.Z.S.		
Remarks upon a letter from Dr. Einar Lönnberg on the hunting of the Sea-Elephant on South Georgia	1909,	132
MEADE-WALDO, EDMUND G. B., F.Z.S., and NICOLL, MICHAEL J., F.Z.S.		
Description of an unknown Animal seen at Sea off the Coast of Brazil. (Text-fig. 114.)	1906,	719
MEADE-WALDO, GEOFFREY, B.A.		
Description of a new Species of Toad from Sumatra. (Pl. XLI.)	1908,	786
MEINERTZHAGEN, Capt. RICHARD, F.Z.S.		
Notes on a New Oribi Antelope from the Kenya District, British East Africa	1905, i,	169
MELVILL, JAMES COSMO, M.A., F.L.S., F.Z.S., and STANDEN, ROBERT.		
The Mollusca of the Persian Gulf, Gulf of		
Oman, and Arabian Sea, as evidenced mainly through the Collections of Mr. F. W. Townsend, 1893–1900; with Descriptions of new Species. —Part I. Серналорода, Gastropoda, Scaphopoda. (Pls. XXI.–XXIV.)	1901, ii,	327
The Mollusca of the Persian Gulf, Gulf of Oman, and Arabian Sea, as evidenced mainly through the Collections of Mr. F. W. Townsend, 1893–1906; with Descriptions of new Species.		
—Part II, PELECYPODA. (Pls. LIII,-LVI.)	1906,	783
METCALFE, G.		
Remarks on the reproduction of the Duckbill.	1901, ii,	624

METHUEN, The Hon. PAUL A., F.Z.S.		Page
On a Collection of Freshwater Crustacea from the Transvaal. (Pls. VIIIXVIII. and Text- figs. 11 & 12.)	1910,	148
MEYRICK, EDWARD, B.A., F.R.S., F.Z.S.		
Descriptions of African Micro-Lepidoptera \dots	1908,	716
MILLAIS, JOHN G., F.Z.S.		
On the Second Occurrence of Bechstein's Bat (Vespertilio bechsteini) in Great Britain. (Textfig. 20.)	1901, ii,	216
Exhibition of, and remarks upon, pelages of the Grey Seal in various stages of growth	1904, i,	374
Exhibition of, and remarks upon, the horn of an Urus	1905, i,	231
MINCHIN, Prof. EDWARD A., M.A., F.R.S., F.L.S., F.Z.S.		
Exhibition of a specimen of the Spider Hetero- poda regia, captured at University College, London	1904, i,	229
The Characters and Synonymy of the British Species of Sponges of the Genus <i>Leucosolenia</i> . (Text-figs. 91–98.)	1904, ii,	349
On the Sponge Leucosolenia contorta Bowerbank, Ascandra contorta Haeckel, and Ascetta spinosa Lendenfeld. (Pl. I. and Text-figs. 2-6.).	1905, ii,	3
Exhibition of a living specimen of a Lemur (Galago) from Uganda	1906,	2
Exhibition of diagrams of Trypanosomes from Tsetse-flies	1906, 5*	761

00		Page
MINCHIN, Prof. EDWARD A., M.A., F.R.S., F.L.S., F.Z.S. (continued).		Ü
On a Hæmogregarine from the Blood of a Himalayan Lizard (Agama tuberculata). (Pls. LV. & LVI.)	1907,	1098
Exhibition of drawings of Trypanosomes and Trypanoplasms of some Freshwater Fishes	1908,	785
Observations on the Flagellates Parasitic in the Blood of Freshwater Fishes. (Pls. IV.).	1909,	2
Exhibition of the eggs, and living specimens of the larvæ and adults of the Tick, <i>Ornithodoros monbata</i> Murray	1909,	414
Exhibition of microscopic preparations of the <i>Cysticercus</i> -stage of a Cestode found in the body-cavity of rat-fleas (<i>Ceratophyllus fasciatus</i>).	1909,	741
MINCHIN, Prof. EDWARD A., M.A., F.R.S., F.L.S., F.Z.S., and REID, DUNCAN J., M.B., C.M.		
Observations on the Minute Structure of the Spicules of Calcareous Sponges. (Pls. XXXIV. –XXXVII.)	1908,	661
MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., F.Z.S., Secretary to the Society.		
On the Anatomy of Gruiform Birds; with special reference to the Correlation of Modifications. (Text-figs. 70-85.)	1901, ii,	629
Report on the Additions to the Society's Menagerie in April 1903	1903, ii,	1
Report on the Additions to the Society's Menagerie in May 1903	1903, ii,	114

Report on the Additions to the Society's

Menagerie in May 1904...... 1904, ii,

MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., F.Z.S. (continued).

Note on two specimens of the Orang-utan he had seen in Paris	1904, ii,	129
Report on the Additions to the Society's Menagerie in June, July, August, September, and October 1904	1904, ii,	177
On the Species of Crowned Cranes. (Text-figs. 37-40.)	1904, ii,	200
Report on the Additions to the Society's Menagerie in November 1904	1904, ii,	347
Report on the Additions to the Society's Menagerie in December 1904	1905, i,	1
Exhibition of a photograph of an Indian Rhinoceros	1905, i,	1
Exhibition, on behalf of the Hon. Walter Rothschild, of a pair of mounted Gorillas	1905, i,	56
Report on the Additions to the Society's Menagerie in January 1905	1905, i,	118
Report on the Additions to the Society's Menagerie in February 1905	1905, i,	186
Report on the Additions to the Society's Menagerie in March 1905		230
On a Young Female Giraffe from Nigeria. (Text-figs. 50 & 51.)	1905, i,	244
Exhibition of photographs of Hippopotamuses swimming		1
Report on the Additions to the Society's Menagerie during the month of April 1905		57

Menagerie during the month of May 1906 1906,

Report on the Additions to the Society's Menagerie during the month of May 1907 1907,

MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., F.Z.S. (continued).		Page
Report on the Additions to the Society's Menagerie during the month of May 1908	1908,	629
Report on the Additions to the Society's Menagerie during the months of June, July, August, and September 1908	1908,	783
Exhibition of a photograph of a young Malayan Tapir. (Text-fig. 167.)	1908,	786
Report on the Additions to the Society's Menagerie during the month of October 1908.	1908,	809
Report on the Additions to the Society's Menagerie during the month of November 1908.	1908,	890
Report on the Additions to the Society's Menagerie during the month of December 1908.	1909,	1
Report on the Additions to the Society's Menagerie during the month of January 1909.	1909,	130
Report on the Additions to the Society's Menagerie during the month of February 1909.	1909,	308
Exhibition of a photograph of a young American Tapir	1909,	308
Note on a paper by C. Onelli in the 'Revista del Jardin Zoologico de Buenos Aires'	1909,	308
Exhibition of a photograph of a small herd of Mountain Zebras (<i>Equus zebra</i>)	19 09,	308
Exhibition of a photograph of a female Giraffe captured in West Soudan	1909,	309
Report on the Additions to the Society's Menagerie during the month of March 1909	1909,	414
Report on the Additions to the Society's Menagerie during the month of April 1909	1909,	597

MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., F.Z.S. (continued).		Lago
Report on the Additions to the Society's Menagerie during the month of March 1910	1910,	634
On the Centenary of Philip Henry Gosse, F.R.S.	1910,	639
Exhibition of a photograph of a Giraffe from Gallaland, East Africa	1910,	669
Report on the Additions to the Society's Menagerie during the month of April 1910	1910,	768
Report on the Additions to the Society's Menagerie during the month of May 1910	1910,	837
On Malaria and the "Millions" Fish. See Vipan, Capt. J. A. M.		
MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., F.Z.S., Secretary to the Society, and POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S., Superintendent of the Gardens.		
On the Feeding of Reptiles in Captivity. With Observations on the Fear of Snakes by other Vertebrates	1907,	785
MOORE, JOHN E. S., F.Z.S.		
Further Researches concerning the Molluscs of the Great African Lakes. (Pls. XXV. & XXVI.)	1901, ii.	461
Exhibition of a series of lantern-slides illustrating the Histology of Cancer in Animal	,,	
Tissues	1904, i,	171

MUDGE, GEORGE P., F.Z.S.		Page
Notice of a Memoir on the Lingual Myology of Parrots	1901, i,	277
Exhibition of, and remarks upon, a Dogfish with abnormal viscera	1905, ii,	490
Exhibition of, and remarks upon, an Earthworm with bifid tail	1905, ii,	490
MUNT, HENRY, F.Z.S.		
Exhibition of a skin of the Spotted-necked Otter	1906,	533
MURBACH, LOUIS, and SHEARER, CRESS-WELL, M.D., F.Z.S.		
On Medusæ from the Coast of British Columbia and Alaska. (Pls. XVII.–XXII.)	1903, ii,	164
NEAVE, SHEFFIELD A., M.A., B.Sc., F.Z.S.		
Zoological Collections from Northern Rhodesia and adjacent Territories: Lepidoptera Rhopalocera. (Pls. IIII., Text-figs. 1 & 2, and a Map.)	1910,	2
NEUMANN, Prof. OSCAR, C.M.Z.S.		
Exhibition of, and remarks upon, specimens of Mammals obtained during his recent journeys in North-East Africa	1902, ii,	142
NEWTON, Prof. ALFRED, M.A., F.R.S., F.Z.S.		
Exhibition of, and remarks upon, photographs of the White Rhinoceros, taken by Mr. C. R. Saunders, C.M.G., in Zululand. (Text-figs. 39)		
& 40.)	1903, i,	222

NEWTON, EDWIN, T., F.R.S., F.Z.S.		Page
Exhibition of leg-bones of Foxes that had been caught in snares	1906,	849
Exhibition of a metatarsal bone of an Ox showing the marks of gnawing by rodents	1909,	393
NICOLL, MICHAEL J., F.Z.S., and MEADE-WALDO, EDMUND G. B., F.Z.S.		
Description of an unknown Animal seen at Sea off the Coast of Brazil. (Text-fig. 114.)	1906,	719
NOPCSA, Baron FRANCIS, Ph.D.		
Remarks on the supposed Clavicle of the Sauropodous Dinosaur Diplodocus. (Text-	1005	000
figs. 46–49.)	1905, 11,	289
Ideas on the Origin of Flight. (Text-figs. 74–82.)	1907,	223
O'BRIEN, Dr. R. A.		
Remarks on the habits, illustrated by lanternslides, of the North Queensland Green Tree-Ant (Oecophylla smaragdina?)	1910,	669
OCHS, JAMES F., F.Z.S.		
Exhibition of the heads of twelve Wapiti (Cervus canadensis typicus) and the head of a Bison (Bos bison)	1910,	252
OGILVIE-GRANT, WILLIAM R., F.Z.S.		
Exhibition of a series of Bird-skins from		
Japan	1905, ii,	324
Additional Notes on the Birds of Hainan	1910,	572

PAM, ALBERT, F.Z.S.

Remarks upon a living specimen of the Violet-cheeked Humming-bird	1905, ii,	324
PARSONS, FREDERICK G., F.R.C.S., F.L.S., F.Z.S.		
On the Muscles and Joints of the Giant Golden Mole (Chrysochloris trevelyani). (Text-fig. 6.)	1901, i,	26
PARSONS, FREDERICK G., F.R.C.S., F.L.S., F.Z.S., and WINDLE, Prof. BERTRAM C. A., D.Sc., M.D., M.A., F.R.S.		
On the Muscles of the Ungulata.—Part I. Muscles of the Head, Neck, and Fore-limb. (Text-figs. 86-91.)	1901, ii,	656
On the Muscles of the Ungulata.—Part II. Muscles of the Hind-limb and Trunk. (Text-figs. 24–27.).	1903, ii,	261
PEARCE, NIGEL D. F., M.A., and WARBURTON, CECIL, M.A., F.Z.S.		
On new and rare British Mites of the Family Oribatidæ. (Pls. XIX, & XX.)	1905, ii,	564
PEARSON, JOSEPH, D.Sc., F.L.S.		
Littoral Marine Fauna: Kerimba Archi- pelago, Portuguese East Africa. Collected by James J. Simpson, M.A., B.Sc., University of Aberdeen, September 1907-May 1908:		
Holothurioidea. (Text-figs. 13-17.)	1910,	167

80		-
PEARSON, JOSEPH, D.Sc., F.L.S. (continued).		Page
Marine Fauna: Mergui Archipelago, Lower Burma. Collected by James J. Simpson, M.A., B.Sc., and R. N. Rudmose-Brown, B.Sc., University of Aberdeen, February 1907– May 1907: HOLOTHURIOIDEA. (Text-figs. 18–		
21.)	1910,	183
PEASE, Sir ALFRED E., Bt., F.Z.S.		
Field-notes on the Antelopes obtained during a Journey in Somaliland and Southern Abyssinia in 1900–1901.	1901, ii,	499
PECKHAM, G. W., and PECKHAM, ELIZABETH G.		
On Spiders of the Family Attidæ found in Jamaica. (Pls. IIIV.)	1901, ii,	6
$\begin{array}{ccc} \textbf{PICKARD-CAMBRIDGE}, & \textbf{FREDERICK}, & \textbf{B.A.}, \\ & \textbf{F.Z.S.} \end{array}$		
On the Spiders of the Genus Latrodectus Walckenaer. (Pls. XXVI. & XXVII.)	1902, i,	247
On some new Species of Spiders belonging to the Families Pisauridæ and Senoculidæ; with		
Characters of a new Genus. (Pls. XIV. & XV.)	1903, i,	151
PICKARD-CAMBRIDGE, The Rev. OCTAVIUS, M.A., F.R.S., C.M.Z.S.		
On some new and interesting Exotic Spiders collected by Messrs. G. A. K. Marshall and R. Shelford. (Pl. V.)	1901 ;	11
On some New and Little-known Araneidea.	1,001, 1,	11
(Pl. L.)	1907,	817

PLIMMER, HENRY G., F.R.S., F.L.S., F.Z.S., Pathologist to the Society.		Page
Exhibition of the stomach of a Boa suffering from gastritis, and the stomach and intestines of a Cobra suffering from gastro-enteritis	1909,	1
Report on Deaths which occurred in the Zoological Gardens during 1908	1909,	125
Report on the Deaths which occurred in the Zoological Gardens during 1909		131
POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S., Superintendent of the Gardens and Curator of Mammals.	ľ	
On some new Trap-door Spiders from China. (Pl. XXI.)	1901, i,	207
Exhibition of, and remarks upon, nests of a tree Trap-door Spider from Rio Janeiro	1901, ii,	85
On a new Stridulating-Organ in a Scorpion. (Text-fig. 26.)	1902, i,	222
On the Marine Spiders of the Genus Desis, with Description of a new Species. (Text-fig. 21.)	1902, ii,	98
Exhibition of, and remarks upon, a nest of a Gregarious Spider (Stegodyphus dumicola), from South Africa	1902, ii,	144
On some Points in the Anatomy of the Alimentary and Nervous Systems of the Arachnidan Suborder Pedipalpi. (Text-figs.		
40-45.)	1902, ii,	169
Genus Desis from Zanzibar. (Text-fig. 78.)		389
Proc. Zool. Soc. Index, 1901-10.	6	

POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S. (continued).

On some new Harvest-Spiders of the Order Opiliones from the Southern Continents. (Text-figs. 79-84.)	1902, ii,	392
On the Geographical Distribution of Spiders of the Order Mygalomorphæ. (Text-figs. 58-61.)	1903, i,	340
Exhibition of, and remarks upon, photographs of a mounted specimen of Burchell's Zebra. (Text-fig. 22.)	1903, ii,	196
Exhibition of a large Geophilomorphous Centipede from Venezuela	1903, ii,	196
Exhibition of a piece of basalt containing a web of the Marine Spider (Desis kenyonæ)	1903, ii,	316
A new suggestion as to the use of the white rump-patches in the Ungulata	1903, ii,	316
Exhibition of photographs of a young hybrid Waterbuck. (Text-fig. 1.)	1904, i,	3
Description of a new Species of Spot-nosed Monkey of the Genus <i>Cercopithecus</i> . (Text-fig. 87.)	1904, i,	433
Exhibition of, and remarks upon, living hairless specimens of the House-Mouse and Brown Rat		133
Exhibition of, and remarks upon, young examples of the Egyptian Fat-tailed Gerbille		133
Exhibition of specimens of the South-African Millipede (Spirostreptus pyrocephalus)		118
On the Greater Kudu of Somaliland	. 1905, i,	139

POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S. (continued).		Page
Exhibition of a model of the African Elephant "Jumbo"	1907,	3 80
Exhibition of two young English Squirrels (Sciurus vulgaris albicauda) with abnormally coloured fur	1907,	516
Notes upon some African Species of the Genus Felis, based upon specimens recently exhibited in the Society's Gardens. (Pl. XXXVIII. and Text-figs. 175–178.)	1907,	656
A Monographic Revision of the Monkeys of the Genus <i>Cercopithecus</i> . (Pls. XXXIXXLII. and Text-figs. 179–193.)	1907,	677
Exhibition of, and remarks upon, two photographs of a hybrid between a male European Wild Cat (Felis sylvestris) and a female African Wild Cat (Felis ocreata ugandæ). (Textfigs. 194 & 195.)	1907,	749
Report upon a small Collection of Mammalia brought from Liberia by Mr. Leonard Leighton. (Pl. LIV.)	1907,	1037
Exhibition of (on behalf of Mr. W. Simpson Cross, F.Z.S.), and remarks upon, a photograph of the rare South-American Wild Dog (<i>Canis jubatus</i>). (Text-fig. 15.)	1908,	· · · · · · · · · · · · · · · · · · ·
Description of a new Species of Monkey of the Genus Cercopithecus. (Pl. X.)	,	158
Notes upon some Species and Geographical Races of Serows (<i>Capricornis</i>) and Gorals (<i>Næmorhedus</i>), based upon Specimens exhibited in the Society's Gardens. (Text-figs. 30–38.)	1908,	173

80		
POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S., and MITCHELL, P. CHALMERS, M.A., D.Sc., Hon. LL.D., F.R.S., Secretary to the Society.		Page
On the Feeding of Reptiles in Captivity. With Observations on the Fear of Snakes by other Vertebrates	1907,	785
POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S., and ROTHSCHILD, The Hon. N. CHARLES, M.A., F.Z.S.		
On a new "Bird's-dung" Spider from Ceylon. (Pl. X.)	1903, i,	48
POOLE, Miss MARGARET.		
The Development of the Subdivisions of the Pleuroperitoneal Cavity in Birds. (Text-figs. 24-37.)	1909,	210
POOLE, Miss MARGARET, and HARRISON, Miss RUTH M.		
Marine Fauna from the Mergui Archipelago, Lower Burma, collected by Jas. J. Simpson, M.A., B.Sc., and R. N. Rudmose-Brown, B.Sc., University of Aberdeen: Madreporaria. (Pls. LXXXV. & LXXXVI.)	1909,	897
Marine Fauna from the Kerimba Archipelago, Portuguese East Africa, collected by Jas. J. Simpson, M.A., B.Sc., and R. N. Rudmose-Brown, B.Sc., University of Aberdeen:		
Madreporaria	1909.	913

PORTER, Miss ANNIE, B.Sc.		Page
Leucocytozoön musculi, sp. n., a Parasitic Protozoön from the Blood of White Mice. (Pl. XXXIX. and Text-fig. 154.)	1908,	703
PORTER, Miss ANNIE, B.Sc., and FANTHAM, HAROLD B., D.Sc., B.A., A.R.C.S., F.Z.S.		
On a new Trypanoplasm, Trypanoplasma (Cryptobia) dendrocæli, sp. n., from Dendrocælum lacteum.	1910,	670
PRATT, A. E.		
Exhibition of a series of skins of Paradise- birds from the Owen-Stanley Range, British New Guinea	1904, i,	426
PRICHARD, H. HESKETH, F.Z.S.		
Field-Notes upon some of the larger Mammals of Patagonia, made between September 1900 and June 1901	1902, i,	272
PUNNETT, REGINALD C., B.A., F.Z.S.		
On some Arctic Nemerteans. (Pls. VI. & VII. and Text-figs. 1–6.)	1901, ii,	- 90
PYCRAFT, WILLIAM P., F.Z.S., A.L.S.		
Contributions to the Osteology of Birds.—Part V. Falconiformes. (Pls. XXXIXXXIII. and Text-figs. 33-37.)	1902, i,	277
Contributions to the Osteology of Birds.—Part VI, Cuculiformes. (Pl. XXII, and Textfigs. 43-48.)	1903, i,	258

88		Page
PYCRAFT, WILLIAM P., F.Z.S., A.L.S. (continued).		
Contributions to the Osteology of Birds.—Part VII. Eurylæmidæ; with Remarks on the Systematic Position of the Group. (Pl. II. and Text-figs. 13-15.)	1905, ii,	30
Contributions to the Osteology of Birds.—Part VIII. The "Tracheophone" Passeres; with Remarks on Families allied thereto. (Text-figs. 49-52.)	1906,	133
Contributions to the Osteology of Birds.—Part IX. Tyranni; Hirundines; Muscicapæ, Lanii, and Gymnorhines. (Text-figs. 101–104.).		352
On a Fossil Bird from the Lower Pliocene. (Text-fig. 47.)	1909,	368
RADCLIFFE, C. DELMÉ. See Delmé-Radcliffe, C.		
RAMANAN, V. V., M.A., F.Z.S.		
On Early Sanskrit References to the Tiger	1903, ii,	318
RAYNOR, The Rev. G. H., M.A., F.E.S., and DONCASTER, LEONARD, M.A., F.Z.S.		
On Breeding Experiments with Lepidoptera. (Pl. VIII.)	1906,	125
REGAN, C. TATE, M.A., F.Z.S.		
On the Classification of the Fishes of the Suborder Plectognathi; with Notes and Descriptions of new Species from Specimens in the British Museum Collection. (Pls. XXIV. & XXV. and Text-figs. 56-59.)	1902, ii,	284

REGAN, C. TATE, M.A., F.Z.S. (continued).		Page
A Revision of the Fishes of the Genus Triacanthus	1903, i,	180
On a Collection of Fishes made by Dr. Goeldi at Rio Janeiro. (Pls. VII. & VIII.)	1903, ii,	59
Notice of a Memoir entitled "Revision of the Fishes of the Family Loricariide"	1903, ii,	318
A Revision of the Fishes of the South-American Cichlid Genera Crenacara, Batrachops, and Crenicichla. (Pls. XIV. & XV.)	1905, i,	152
Exhibition of, and remarks upon, a series of sketches of Fishes of the Rio Negro	1905, i,	189
A Revision of the Fishes of the Family Galaxiide. (Pls. X.–XIII.)	1905, ii,	363
On the Fresh-water Fishes of the Island of Trinidad, based on the collection, notes, and sketches made by Mr. Lechmere Guppy, Junr. (Pls. XXIXXV.).	1906,	378
A Classification of the Selachian Fishes. (Text-figs. 115–124.)	1906,	722
Descriptions of the Teleostean Fish Velifer hypselopterus and of a new Species of the Genus Velifer	1907,	633
On the Anatomy, Classification, and Systematic Position of the Teleostean Fishes of the Suborder Allotriognathi. (Text-figs. 166-171.).	1907,	634
Descriptions of new Loricariid Fishes from South America. (Pls. XLVIIXLIX. and Text-figs, 206-208.)	1907,	795

90		T)
REGAN, C. TATE, M.A., F.Z.S. (continued).		Page
The Duke of Bedford's Zoological Exploration in Eastern Asia.—VIII. A Collection of Freshwater Fishes from Corea. (Pls. II. & III.)	1908,	5 9
Exhibition of, and remarks upon, an Australian Cat-fish (Cnidoglanis megastoma Richards.)	1908,	345
A Revision of the Sharks of the Family Orectolobidæ. (Pls. XIXIII.)	1908,	347
Exhibition of two species of Char (Salvelinus grayi and S. maxillaris)	1909,	98
Exhibition of sketches of, and remarks upon, colour-changes in some Fishes in the New York Aquarium	1909,	130
A Collection of Fishes made by Dr. C. W. Andrews, F.R.S., at Christmas Island. (Pls. LXV. & LXVI.)	1909,	403
The Asiatic Fishes of the Family Anabantidæ. (Pls. LXXVIILXXIX.)	1909,	767
REID, DUNCAN J., M.B., C.M., and MINCHIN, Prof. EDWARD A., M.A., F.R.S., F.Z.S.		
Observations on the Minute Structure of the Spicules of Calcareous Sponges. (Pls. XXXIVXXXVII.)	1908,	661
	,	001

Some Observations on the Skull of the Giraffe. (Text-figs. 4-10.) 1904, i,

Note on Alces bedfordiæ...... 1902, ii,

317

₹.		Page
ROTHSCHILD, The Hon. L. WALTER, D.Sc., Ph.D., F.Z.S. (continued).		
Notes on Anthropoid Apes. (Pl. XXIV. and Text-figs. 99–117.)	1904, ii,	413
Exhibition of specimens of a rare Marsupial (Dactylopsila palpator)	1905, ii,	297
Exhibition of two Tusks from Abyssinia	1905, ii,	297
Further notes on Anthropoid Apes	1906,	465
Exhibition of specimens of African Forest-Pigs	1906,	632
Description of a new Zebra	1906,	691
Description of a new Bush-Buck	1906,	691
Exhibition of a mounted specimen of a Gorilla.	1907,	237
Descriptions of a new Species and two new Subspecies of Antelopes and a new Sheep	1907,	237
Exhibition of the skins and horns of a male female Takin from Bhutan	1907,	749
ROTHSCHILD, The Hon N. CHARLES, M.A., F.Z.S.		
New Siphonaptera. (Pls. XXVIIIXXXI.)	1908,	617
ROTHSCHILD, The Hon N. CHARLES, M.A., F.Z.S., and POCOCK, REGINALD I., F.R.S., F.L.S., F.Z.S., Superintendent of the Gar- dens and Curator of Mammals.		
On a new "Bird's-dung" Spider from Ceylon. (Pl. X.)	1903, i,	48

ROUSSELET, CHARLES F., F.R.M.S.		Page
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunning- ton, F.Z.S., 1904–1905.—Report on the Polyzoa. (Pls. XIV. & XV.)	1907,	250
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunning- ton, F.Z.S., 1904–1905.—Report on the Roti- fera. (Pl. LXXV.)	1910,	792
ROUX, JEAN, Ph.D.		
Synopsis of the Toads of the Genus Necto- phryne B. & P., with special Remarks on some known Species and Description of a new Species		
from German East Africa. (Pl. II.)	1906,	58
RUSSELL, EDWARD S., M.A., B.Sc., F.Z.S.		
On Trichorhiza, a new Hydroid Genus. (Pl. V.)	1906,	99
Environmental Studies on the Limpet. (Text-figs. 217–228.)	1907,	856
The Growth of the Shell of Patella vulgata L. (Pl. XXXII.)	1909,	235
SALAMAN, REDCLIFFE N., M.A., M.B., F.Z.S.		
On the Cause of Death of a Polar Bear recently living in the Society's Gardens	1903, ii,	348
SAMBON, LOUIS W., M.D., F.Z.S.		
Exhibition of diagrams illustrating transmission of diseases by Insects and Ticks	1906,	574

TARROTT TOTAL NET DE TOTAL (Page
SAMBON, LOUIS W., M.D., F.Z.S. (continued).		
Descriptions of some New Species of Animal Parasites	1907,	282
Exhibition of a large series of Internal Parasites from animals recently living in the Society's Gardens	1908,	66
SAMBON, LOUIS W., M.D., F.Z.S., and SELIG-MANN, CHARLES G., M.D., M.R.C.P., F.Z.S.		
Descriptions of five New Species of Hæmo- gregarines from Snakes	1907,	283
SARS, Prof. GEORGE O., C.M.Z.S.		
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, F.Z.S., 1904–1905.—Report on the Copepoda. (Pls. VI.–XXIII.)	1909,	31
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, F.Z.S., 1904–1905.—Report on the Ostracoda. (Pls. LXIVLXXIII.)	1910,	732
SATUNIN, CONSTANTIN, C.M.Z.S.		
On a new Hedgehog from Transcaucasia; with a Revision of the Species of the Genus		
Erinaceus of the Russian Empire	1901, ii,	284
The Black Wild Cat of Transcaucasia	1904, ii,	162
SAUNDERS, HOWARD, F.L.S., F.Z.S.		
Address on the occasion of the decease of Queen Victoria	1901, i,	: 35

SCHARFF, ROBERT F., Ph.D., B.Sc., F.Z.S.		Page
Exhibition of some long-bones and antlers of		
Reindeer from a cave in County Cork in Ireland		204
SCHERREN, HENRY, F.Z.S.		
Linnæus and Hunter on Feather-Tracts (Text-fig. 49.)	1903, i,	292
Exhibition of, and remarks upon, abnormal claws of the Crab and Lobster	1903, ii,	195
Exhibition of, and remarks upon, a horn of Rhinoceros simus	1903, ii,	316
Exhibition, on behalf of Mr. Rowland Ward, of a melanistic specimen of the Blackbuck	1905, i,	118
Exhibition of, and remarks upon, illustrations of a Zebra in works by Aldrovandus and Ludol-		
phus	1905, i,	145
Exhibition of lantern-slides of, and remarks upon, old pictures of Anthropoid Apes. (Text-		
figs. 50 & 51.)	1905, ii,	298
Some Notes on Hybrid Bears	1907,	431
Exhibition of some melanistic and black Leopard Skins	1908,	346
On certain Errors with reference to George the Fourth's Giraffe	1908,	403
SCHWANN, HAROLD, F.Z.S.		
A List of the Mammals obtained by Messrs. R. B. Woosnam and R. E. Dent in Bechuanaland. (Pl. VI.)	1906,	101
SCHWANN, HAROLD, F.Z.S., and THOMAS, OLDFIELD, F.R.S., F.Z.S.		
On a Collection of Mammals from British Namaqualand, presented to the National Museum by Mr. C. D. Rudd. (Pl. VI.)	1904, i,	171

SCHWANN, HAROLD, F.Z.S., and THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
On Mammals collected during the Uganda Boundary Commission by the late Mr. W. G. Doggett, and presented to the British Museum by Col. C. Delmé-Radcliffe. (Text-fig. 95.)	1904, i,	459
The Rudd Exploration of South Africa.—II. List of Mammals from the Wakkerstroom District, South-Eastern Transvaal	1905, i,	129
The Rudd Exploration of South Africa.—III. List of the Mammals obtained by Mr. Grant in Zululand	1905, i,	254
The Rudd Exploration of South Africa.—IV. List of Mammals obtained by Mr. Grant at Knysna.	1906,	159
The Rudd Exploration of South Africa.—V. List of Mammals obtained by Mr. Grant in N.E Transvaal	1906,	575
The Rudd Exploration of South Africa.—VI. List of Mammals obtained by Mr. Grant in the Eastern Transvaal	1906,	779
SCLATER, PHILIP LUTLEY, M.A., D.Sc., Ph.D., F.R.S., F.Z.S.		
Report on the Additions to the Society's Menagerie in December 1900	1901, i,	1
Report on the Additions to the Society's Menagerie in January 1901	1901, i,	35
Remarks on a mounted specimen of Prejevalsky's Horse (<i>Equus prejevalskii</i>) in the Muséum d'Histoire Naturelle, Paris	1901, i,	35
On an apparently new species of Zebra (<i>Equus johnstoni</i>) from the Semliki Forest. (Text-fig. 7.)	1901, i,	50

Announcement of the offer of a pair of young Giraffes to the Society by Col. B. Mahon....... 1901, ii,

SCLATER, PHILIP LUTLEY, M.A., D.Sc., Ph.D., F.R.S., F.Z.S. (continued). Exhibition of a small collection of Mammals presented to the Society by Mons. C. Satunin . 1901, ii, 472 Exhibition of, and remarks upon, some heads of Antelopes obtained by Sir W. Garstin in the Egyptian Sudan 1901, ii, 472 Report on the Additions to the Society's Menagerie in November 1901. (Pl. XXIX. 503 Remarks on the herd of Prjevalsky's Horse at Woburn Abbey 1901, ii, 505 Report on the Additions to the Society's Menagerie in December 1901 1902, i, 1 Report on the Additions to the Society's Menagerie in January 1902 1902, i, 51Report on the Additions to the Society's Menagerie in February 1902. (Pl. XIII.)..... 1902, i, 137 List of the Parrots represented in the Society's Collection in January 1902, with Remarks on some of the Rarer Species. (Pls. XVIII. & XIX.) 1902, i, 166 Report on the Additions to the Society's Menagerie in March 1902. (Pl. XXV.) 1902, i, 237Report on the Additions to the Society's Menagerie in April 1902 1902, ii, 1 Exhibition of, and remarks upon, a Moth of the genus Cossus reared in the Society's Insect House 1 1902, ii, Report on the Additions to the Society's Menagerie in May 1902...... 1902, ii, 142 Report on the Additions to the Society's Menagerie in June, July, August, and September 1902. (Pl. XVIII.) 1902, ii, 225

Page SCLATER, PHILIP LUTLEY, M.A., D.Sc., Ph.D., F.R.S., F.Z.S. (continued). Exhibition of, and remarks upon, a photograph of a Persian Ibex. (Text-fig. 55.)...... 1902, ii, 226Exhibition of, and remarks upon, some photographs of the Rocky Mountain Goat 1902, ii, 227Report on the Additions to the Society's Menagerie in October 1902 1902, ii, 317 Report on the Additions to the Society's Menagerie in November 1902 1902, ii, 350 Remarks on the specimen of the Greater Bird of Paradise living in the Society's Gardens 1902, ii, Report on the Additions to the Society's Menagerie in December 1902 1903, i, 1 On the Zebra-and-Pony hybrid living in the Society's Menagerie. (Text-fig. 1.) 1903, i, 1 Exhibition of, and remarks upon, the horn of a Rhinoceros from the White Nile. (Textfig. 21.) 1903, ii, 194Note on the specimens of the Okapi in the Congo Free State Museum..... 1904, ii, Letter from Mr. W. Rodier on the Rabbitpest in Australia..... 1905, ii, 298 Extracts from a letter from Capt. P. H. G. 760 Powell-Cotton on the Okapi 1906, SCLATER, WILLIAM LUTLEY, M.A., F.Z.S. Remarks on the Zoological Museums of South Africa 1902, ii, 72Report on the Additions to the Society's Menagerie in January 1903 79 1903, i,

		Page
SHARPE, R. BOWDLER, LL.D., F.Z.S.		Ü
On a Collection of Birds made by Dr. Donaldson Smith in Northern Somali-land	1901, ii,	298
On the Collection of Birds made by Dr. A. Donaldson Smith on his last Expedition to Lake Rudolf and the Nile. (Pl. XXXVI.)	1901, ii,	602
SHEARER, CRESSWELL, M.D., F.Z.S., and MUR-BACH, LOUIS.		
On Medusæ from the Coast of British Columbia and Alaska. (Pls. XVIIXXII.)	1903, ii,	164
SHELFORD, ROBERT, M.A., F.L.S., F.Z.S.		
Exhibition of a series of lantern-slides illustrative of Mimicry amongst Bornean Insects	1901, ii,	284
Observations on some Mimetic Insects and Spiders from Borneo and Singapore. With Appendices containing Descriptions of new Species by R. Shelford, Dr. Karl Jordan, C. J. Gahan, the Rev. H. S. Gorham, and Dr.		
A. Senna. (Pls. XIX,-XXIII.)	1902, ii,	230
A Note on "Flying" Snakes. (Text-figs. 56 & 57.)	1906,	227
SHERBORN, C. DAVIES, F.Z.S.	. =	
Remarks on the Progress of the 'Index Animalium'	1901, ii,	2
Exhibition of a specimen of chert from the Middle Culm-measures of Christow Down, Devonshire	1908.	433
	1000.	TOO

SHIPLEY, ARTHUR E., M.A., F.R.S., F.Z.S.

1903, ii,	145
1905, i,	248
1909,	309
1909,	335
1909,	351
1909,	363
1909,	803
1909,	527
1910	539
	1905, i, 1909, 1909, 1909, 1909,

SMITH, D. SETH- See Seth-Smith D

SMITH, EDGAR A., I.S.O., F.Z.S.		1 ago
Note on some Mollusks of the Family Buli- mulidæ from Matto Grosso. (Percy Sladen Expedition to Central Brazil.)	1903, ii,	70
Zoological Results of the Third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904–1905.—Report on the Mollusca. (Pl. X.).	1906,	180
SMITH EDGAR A., I.S.O., F.Z.S., and BLOOMER, H. HOWARD.		
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland in the Years 1901 and 1902.—On some Species of Solenidæ	1906,	855
SMITH, Prof. G. ELLIOT, M.A., M.D., F.R.S.		
Note on the Presence of an extra Pair of Molar Teeth in a <i>Lemur fulvus</i> . (Text-fig. 1.).	1902, ii,	61
Notice of a paper on the Form of the Brain in the extinct Lemurs of Madagascar, with some Remarks on the Affinities of the Indrisinæ.	1907,	470
SMITH, Dr. H. HAMMOND, F.Z.S.		
Exhibition of, and remarks upon, a collection of grits from the gizzards of Game-birds	1907,	468
SMITH, P. W. BASSETT See Bassett-Smith, P. W.		
SOLLAS, Miss IGERNA B. J., B.Sc.		
On the Sponges collected during the "Skeat Expedition" to the Malay Peninsula, 1899-1900. (Pls. XIV. & XV.)	1902, ii,	210

SPURRELL, H. GEORGE F.		1 450
The Articulation of the Vertebrate Jaw. (Text-figs. 34–47.)	1906,	114
STANDEN, ROBERT, and MELVILL, JAMES COSMO, M.A., F.L.S., F.Z.S.		
The Mollusca of the Persian Gulf, Gulf of Oman, and Arabian Sea, as evidenced mainly through the Collections of Mr. F. W. Townsend, 1893–1900; with Descriptions of new Species.—Part I. Сернагорода, Gastropoda, Scaphopoda, (Pls. XXI.–XXIV.)	1901, ii,	327
The Mollusca of the Persian Gulf, Gulf of Oman, and Arabian Sea, as evidenced mainly through the Collections of Mr. F. W. Townsend, 1893–1906; with Descriptions of new Species.—Part II. Pelecypoda. (Pls. LIIILVI.)		783
STANDING, HERBERT F., M.Sc.		
Notice of a Memoir on recently discovered Subfossil Prosimiæ from Madagascar	1907,	281
STAPLES-BROWNE, RICHARD, B.A., F.Z.S.		
Note on Heredity in Pigeons	1905, ii,	550
On the Inheritance of Colour in Domestic Pigeons, with Special Reference to Reversion. (Pls. IVVII.)	1908,	67
STEBBING, The Rev. THOMAS R. R., M.A., F.R.S., F.L.S., F.Z.S.		
Zoological Results of the Third Tanganyika Expedition, conducted by Dr.W. A. Cunnington,		
1904-5.—Report on the Isopoda terrestria.		

STEWART, Col. C. E., C.B., C.M.G., C.I.E.		rage
On the Original Home of the Tiger	1903, i,	109
STOLZMANN, JEAN, and BERLEPSCH, GRAF HANS von.		
On the Ornithological Researches of M. Jean Kalinowski in Central Peru	1902, ii,	18
SYKES, ERNEST R., F.Z.S.		
On the Land Operculate Mollusca collected during the "Skeat Expedition" to the Malay Peninsula in 1899–1900. (Pl. XX.)	1903, i,	194
TALBOT, Major-Gen. Sir REGINALD, K.C.B., F.Z.S.		
Extract from a letter from, concerning the supposed breeding of a Mule	1906,	123
TEGETMEIER, WILLIAM B., F.Z.S.		
Exhibition of a mounted head and horns of the Sable Antelope	1901, i,	224
Exhibition of the skin of a Mountain Hare (<i>Lepus variabilis</i>) which had been stated to belong to a Hare-Rabbit hybrid	1902, i,	2
Exhibition of, and remarks upon, the skull of a supposed Hybrid between the Sheep and the Pig	1902, i,	102
Exhibition of a series of photographs of Prjevalsky's Horse	1902, i,	138
Exhibition of a specimen of an Asiatic King-Crab picked up alive off the Isle of Wight	1904, ii,	181

THACKER, A. G., A.R.C.S.

21111011210, 121 01,			
Fauna made by Cyr B.Sc.(Lond.), F.Z.S Laboratory, St. And to September 1904	of the Cape Verde Islands ril Crossland, M.A. (Cantab.), (late of the Gatty Marine drews University), from July .—The Calcareous Sponges.	1009	757
(Pl. XL. and Text-	figs. 155–166.)	1908,	101
THOMAS, OLDFIELI			
On the Mammals	s of the Balearic Islands	1901, i,	35
Sir Harry Johnston (Pl. V.)	table Mammals obtained by in the Uganda Protectorate.	1901, ii,	85
lasiotis Sclater; wi Position of the Liv	The Specimen of Rhinoceros the Remarks on the Generic ing Species of Rhinoceros	1901, ii,	154
	nd remarks upon, a peculiar horns from Borneo	1901, ii,	284
Sir Harry Johnston	rned Giraffe obtained by n near Mount Elgon. (Text-	1901, ii,	474
and skull of a Yel	nd remarks upon, the skin low-backed Duiker (<i>Cepha</i> -from N.E. Rhodesia	1902 i,	1
	enera of Rodents from the ia. (Pls. VIII. & IX.)	1902, i,	114
	Mammals from Northern	1902, i,	118
On the Mamm Whitaker Expediti	nals collected during the on to Tripoli. (Pl. I.)	1902, ii,	2

THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
On a Collection of Mammals from Abyssinia, including some from Lake Tsana, collected by Mr. Edward Degen.	1902, ii,	308
Exhibition of, and remarks upon, some specimens of the East-African Bongo Antelope (Boocercus euryceros isaaci)	1902, ii,	319
Exhibition of a skin and description of a new species of Monkey, <i>Rhinopithecus brelichi</i> . (Pl. XXI.)	1903, i,	224
Exhibition of specimens and description of a new species of Duiker, <i>Cephalophus ignifer</i>	1903, i,	225
On some Mammals collected by Capt. H. N. Dunn, R.A.M.C., in the Soudan	1903, i,	294
Exhibition of, and remarks upon, the horns of a new form of Grant's Gazelle, proposed to be named Gazella granti robertsi. (Text-figs. 10 & 11.)	1903, ii,	119
Exhibition of specimens and descriptions of new species of Mammals from New Guinea. (Pl. XXIII.)	1903, ii,	196
On the Mammals collected by Mr. A. Robert at Chapada, Matto Grosso. (Percy Sladen Expedition to Central Brazil.) (Pl. XXVII.)	1903, ii,	232
Exhibition, on behalf of Mr. W. E. de Winton, F.Z.S., of a drawing of a female Gazelle bearing a hair-whorl on the withers. (Text-fig. 35.)	1903, ii,	317
Exhibition of, and remarks upon, a specimen of the Rodent Fornarina (gen. nov.) phillipsi and description of Heterocephalus ansorgei (sp. nov.)	1903, ii,	336
,	, 11,	200

114		ъ.
THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
Exhibition of a skin and skull and description of a new subspecies of Gazelle, <i>Gazella soemmerringii butteri</i> . (Text-fig. 2.)	1904, i,	4
Exhibition of, and remarks upon, a skull of a new form of Buffalo from Uganda	1904, i,	371
Exhibition of a skin and description of a new species of Fruit-Bat from Fernando Po	1904, i,	371
Exhibition of a skull of a Rock-Wallaby showing a peculiarity in the dentition	1904, i,	454
Exhibition of a skin and description of a new subspecies of Hartebeest from Uganda	1904, i,	455
On the Osteology and Systematic Position of the rare Malagasy Bat Myzopoda aurita. (Pl. I.)	1904, ii,	2
Exhibition, on behalf of the President, of a sketch by a Chinese artist of Père David's Deer from Hainan	1904, ii,	83
On Mammals from the Island of Fernando Po, collected by Mr. E. Seimund. (Pl. XIII.)	1904, ii,	183
On Hylochærus, the Forest-Pig of Central Africa. (Pls. XIV. & XV.)	1904, ii,	193
Exhibition of specimens and description of a new Gazelle from Palestine. (Text-fig. 90.)	1904, ii,	347
Description of a new Golden Mole (Ambly-somus corriæ) from Cape Colony	1905, ii,	57
Description of a new Bush-buck (<i>Tragelaphus haywoodi</i>) from British East Africa	1905, ii,	180

1906,

763

Shortridge

Proc. Zool. Soc. Index, 1901-10

THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
The Duke of Bedford's Zoological Exploration in Eastern Asia.—II. List of Small Mammals from Korea and Quelpart	1906,	858
Description of a new Monkey from the Ituri Forest. (Pl. I.)	1907,	2
Exhibition of a collection of Mammals and Birds from the Islands of Saghalien and Hokkaido	1907,	100
The Duke of Bedford's Zoological Exploration in Eastern Asia.—III. On Mammals obtained by Mr. M. P. Anderson in the Philippine		7.40
Islands	1907,	140
in Eastern Asia.—IV. List of Small Mammals from the Islands of Saghalien and Hokkaido. (With Appendix on the Cold-blooded Vertebrates, by G. A. BOULENGER, F.R.S., F.Z.S.)	1907,	404
The Duke of Bedford's Zoological Exploration in Eastern Asia.—V. Second List of Mammals from Korea	1907,	462
The Duke of Bedford's Zoological Exploration in Eastern Asia.—VI. List of Mammals from the Shantung Peninsula, N. China	1908,	5
The Duke of Bedford's Zoological Exploration in Eastern Asia.—VII. List of Mammals from the Tsu-shima Islands	1908,	47
The Duke of Bedford's Zoological Exploration in Eastern Asia.—IX. List of Mammals from	1000,	#1
the Mongolian Plateau	1908,	104

THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
The Duke of Bedford's Zoological Exploration in Eastern Asia.—X. List of Mammals from the Provinces of Chih-li and Shan-si, N. China. (Pl. XXXII.)		635
The Duke of Bedford's Zoological Exploration in Eastern Asia.—XI. On Mammals from the Provinces of Shan-si and Shen-si, N. China	1908,	963
Exhibition and description of a new Rat (Ototylomys guatemalæ) from Guatemala	1909,	669
Exhibition and description of a new Potto from British East Africa	1910,	536
Exhibition and description of a new Monkey from the Malay Peninsula	1910,	634
Exhibition of a Collection of small Mammals from China, with descriptions of new forms	1910,	635
THOMAS, OLDFIELD, F.R.S., F.Z.S., and DOLLMAN, GUY, B.A.		
On Mammals from Inkerman, North Queensland, presented to the National Museum by Sir William Ingram, Bt., and the Hon. John		
	1908,	788
THOMAS, OLDFIELD, F.R.S., F.Z.S., and SCHWANN, HAROLD, F.Z.S.		
On a Collection of Mammals from British		
Namaqualand, presented to the National Museum by Mr. C. D. Rudd. (Pl. VI.)	1904, i, 8*	171

THOMAS, OLDFIELD, F.R.S., F.Z.S., and SCHWANN, HAROLD, F.Z.S. (continued).		Lago
On Mammals collected during the Uganda Boundary Commission by Mr. W. G. Doggett, and presented to the British Museum by Col. C. Delmé-Radcliffe. (Text-fig. 95.)	1904, i,	459
The Rudd Exploration of South Africa.— II. List of Mammals from the Wakkerstroom District, South-Eastern Transvaal	1905, i,	129
The Rudd Exploration of South Africa.— III. List of the Mammals obtained by Mr. Grant in Zululand. (Pl. XVI.)	1905, i,	254
The Rudd Exploration of South Africa.— IV. List of Mammals obtained by Mr. Grant at Knysna The Rudd Exploration of South Africa.—	1906,	159
V. List of Mammals obtained by Mr. Grant in N.E. Transvaal	1906,	575
The Rudd Exploration of South Africa.— VI. List of Mammals obtained by Mr. Grant in the Eastern Transvaal	1906,	779
THOMAS, OLDFIELD, F.R.S., F.Z.S., and WROUGHTON, ROBERT C., F.Z.S.		
The Rudd Exploration of South Africa.— VII. List of Mammals obtained by Mr. Grant at Coguno, Inhambane	1907,	285
The Rudd Exploration of South Africa.— VIII. List of Mammals obtained by Mr. Grant at Beira	1007	774
	1001,	114

THOMAS, OLDFIELD, F.R.S., F.Z.S., and WROUGHTON, ROBERT C., F.Z.S. (continued).	$\mathbf{P}_{\mathrm{age}}$
The Rudd Exploration of South Africa.— IX. List of Mammals obtained by Mr. Grant on the Gorongoza Mountains, Portuguese S.E. Africa	164
The Rudd Exploration of South Africa.— X. List of Mammals collected by Mr. Grant near Tette, Zambesia	535
On a Collection of Mammals from Western Java presented to the National Museum by Mr. W. E. Balston	371
THOMAS, Mrs. R. HAIG, F.Z.S.	
Exhibition of, and remarks upon, some skins of Hybrid Pheasants	884
THOMPSON, Professor D'ARCY W., C.B., F.Z.S.	
On the Pterylosis of the Giant Humming-bird (Patagona gigas). (Text-figs. 77-82.) 1901, i,	311
Abstract of a paper on the Shapes of Eggs 1908,	346
THOMSON, ARTHUR.	
Report on the Insect-house for 1900 1901, i,	166
Report on the Insect-house for 1901 1902, i,	204

THOMSON, Prof. J. ARTHUR, M.A., F.Z.S., and HENDERSON, W. A., M.A., B.Sc.		Page
The Marine Fauna of Zanzibar and British East Africa, from Collections made by Cyril Crossland, M.A., B.Sc., F.Z.S., in the Years 1901 and 1902.—Alcyonaria. (Pls. XXVI.—XXXI. and Text-fig. 85.)	1906,	393
TOMES, CHARLES S., M.A., F.R.S., F.Z.S.		
On the Minute Structure of the Teeth of Creodonts, with especial reference to their suggested resemblance to Marsupials. (Textfigs. 12-25.)	1906,	45
TREVOR-BATTYE, AUBYN, M.A., F.L.S., F.Z.S.		
Notes on some constructional features in Continental Zoological Gardens	1907,	448
TRIMEN, ROLAND, F.R.S., F.L.S., F.Z.S.		
On a long spur or claw-like excrescence at the tip of the tail of a Domestic Cat	1907,	127
TROUESSART, Dr. EDOUARD L., C.M.Z.S.		
Le Rhinocéros blanc du Soudan (Rhinoceros simus cottoni). (Pls. XXIX.—XXXI.)	1909,	198
TURNER, ROWLAND E., F.Z.S.		
Notes on the Australian Fossorial Wasps of the Family Sphegidæ, with Descriptions of new Species. (Pl. XXVI. and Text-figs.		
105–110.)	1908,	457

TURNER, ROWLAND E., F.Z.S. (continued).		Page
Additions to our Knowledge of the Fossorial Wasps of Australia. (Pls. XXXI. & XXXII.)	1910,	253
UNTHANK, HERBERT W., F.Z.S.		
Exhibition of, and remarks upon, a skull of Sphenodon with abnormal nasal region. (Text-fig. 214.)	1909,	666
URBAN, CHARLES, F.Z.S.		
Kinematograph exhibition of pictures of animals, in natural colours	1910,	252
VENKATARAMANUJALU, C. M., F.Z.S.	,	
Exhibition of a Collection of Molluscan Shells, Corals, etc., collected in the Pamban Channel, Southern India	1907,	1047
VIPAN, Capt. JOHN A. M., F.Z.S.		
A letter from, on Malaria and the "Millions" Fish (Girardinus pæciloides), with remarks by the Secretary	1910,	146
WALDO, G. MEADE See Meade-Waldo, G.		

WALDO, E. G. B. MEADE-. See Meade-Waldo, E. G. B.

WALL, Major FRANK, I.M.S., C.M.Z.S.		Page
A Prodromus of the Snakes hitherto recorded		
from China, Japan, and the Loo Choo Islands;		
with some Notes	1903, i,	84
Notes on a Collection of Snakes from Japan		
and the Loo Choo Islands	1905, ii,	511
WALSINGHAM, The Rt. Hon. Lord, M.A., LL.D., F.R.S., F.Z.S.		
Microlepidoptera of Tenerife. (Pls. LI		
LIII. and Text-figs. 241–243.)	1907,	911
WARBURTON CECIL, M.A., F.Z.S., and PEARCE,		
NIGEL D. F., M.A.		
On new and rare British Mites of the Family		
On new and rare British Mites of the Family Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)	1905, ii,	564
Oribatidæ. (Pls. XIX. & XX.)		
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. 		564 800
Oribatidæ. (Pls. XIX. & XX.)	1909,	800
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens. 		
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens. A Comparative Examination of three living 	1909,	800
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens. A Comparative Examination of three living Specimens of Felis tigris sondaica, with Notes on 	1909, 1909,	800 889
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens. A Comparative Examination of three living 	1909,	800
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens. A Comparative Examination of three living Specimens of Felis tigris sondaica, with Notes on an old Javan Male 	1909, 1909,	800 889
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens A Comparative Examination of three living Specimens of Felis tigris sondaica, with Notes on an old Javan Male WHITE, JOHN C., C.I.E., C.M.Z.S. 	1909, 1909,	800 889
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens A Comparative Examination of three living Specimens of Felis tigris sondaica, with Notes on an old Javan Male WHITE, JOHN C., C.I.E., C.M.Z.S. Exhibition of photographs of a young living 	1909, 1909,	800 889
 Oribatidæ. (Pls. XIX. & XX.) WARD, ROWLAND, F.Z.S. See Scherren, H. Exhibition of a melanistic specimen of the Blackbuck. WELCH, Dr. FREDERICK D., F.Z.S. Exhibition of photographs of a male Gayal (Bibos frontalis) living in the Society's Gardens. On Change of Colour in a Specimen of Mellivora ratel living in the Society's Gardens A Comparative Examination of three living Specimens of Felis tigris sondaica, with Notes on an old Javan Male WHITE, JOHN C., C.I.E., C.M.Z.S. 	1909, 1909,	800 889

121		D.
WHITEHOUSE, RICHARD H., M.Sc.		Page
The Caudal Fin of the Teleostomi. (Pls. XLVIIL. and Text-fig. 57.)	1910,	590
WILSON, EDWARD A., M.B., F.Z.S.		
The Changes of Plumage in the Red Grouse (Lagopus scoticus Lath.) in Health and in Disease. (Pls. LXXVIICI. and Text-fig. 150.)	1910,	1000
WINDLE, Prof. BERTRAM C. A., D.Sc., M.D., M.A., F.R.S., and PARSONS, FREDERICK G., F.R.C.S., F.L.S., F.Z.S.		
On the Muscles of the Ungulata.—Part I. Muscles of the Head, Neck, and Fore-limb. (Text-figs. 36–91.)	1901, ii,	656
On the Muscles of the Ungulata.—Part II. Muscles of the Hind-limb and Trunk. (Text- figs. 24–27.)	1903, ii,	261
WINTON, W. E. de. See de Winton, W. E.		
WISEMAN, HARRY, M.A., B.Sc., and RENNIE, JOHN, D.Sc.		
On Collections of the Cape Verde Island Marine Fauna, made by Cyril Crossland, M.A. (Cantab.), B.Sc. (Lond.), F.Z.S., of St. Andrews University, July to September 1904.—The Ascidians. (Pls. LXIV. & LXV.)	1906,	903
WITH, C. J.		
Notice of a Memoir entitled "An Account of the South American Cheliferinæ in the Collec-		
tions of the British and Copenhagen Museums."	1907,	380

On Two New Labyrinthodont Skulls of the Genera Capitosaurus and Aphaneranma.

(Pls. XI. & XII. and Text-fig. 34.) 1904, ii, 170

WOODWARD, ARTHUR SMITH, LL.D., F.R.S.,		1 ago
F.Z.S. (continued).		
On Parts of the Skeleton of Cetiosaurus leedsi,		
a Sauropodous Dinosaur from the Oxford Clay		
of Peterborough. (Text-figs. 39-49.)	1905, i,	232
Exhibition of a drawing of the skeleton of	1000	105
Rhynchosaurus articeps	1906,	125
Exhibition of a malformed antler of the Red		
Deer	1907,	380
Exhibition of photographs and fragments of		
skin and bone of a Mammoth and a Rhinoceros		
from Starunia, Galicia	1908,	630
WOODWARD, HENRY, LL.D., F.R.S., F.Z.S.		
Thibition of some photomerla of hoods of		
Exhibition of some photographs of heads of Red Deer, and remarks upon the acclimatiza-		
tion of this animal in New Zealand	1009 #	210
tion of this animal in New Zealand	1902, ii,	910
WROUGHTON, ROBERT C., F.Z.S., and THOMAS,		
OLDFIELD, F.R.S., F.Z.S.		
0110F1121115, F.10.0., F.10.0.		
The Rudd Exploration of South Africa.—		
VII. List of Mammals obtained by Mr. Grant		
at Coguno, Inhambane	1907,	285
The Rudd Exploration of South Africa.—		
VIII. List of Mammals obtained by Mr. Grant		
at Beira	1907,	774
The Rudd Exploration of South Africa.		
IX. List of Mammals obtained by Mr. Grant on		
the Gorongoza Mountains, Portuguese S.E.		
Africa	1908,	164
ILLICO *****,,,,,,,,.	1000,	104

WROUGHTON, ROBERT C., F.Z.S., and THOMAS, OLDFIELD, F.R.S., F.Z.S. (continued).		Page
The Rudd Exploration of South Africa.— X. List of Mammals collected by Mr. Grant near Tette, Zambesia	1908,	535
On a Collection of Mammals from Western Java presented to the National Museum by Mr. W. E. Balston	1909,	371
YEARSLEY, P. MACLEOD, F.R.C.S.		
Exhibition of, and remarks upon, specimens of aneurysms in the Jaguar and a Turtle	1904, i,	5
A Contribution to the Study of the Function of the Antennæ in Insects	1905, i,	85
Exhibition of an X-ray photograph of a Snake with two Frogs within it	1905, i,	190

INDEX OF SPECIES

DESCRIBED AND REFERRED TO.

1901-1910.

Abantis arctomarginata, 1910, 73. bismarcki, 1910, 72. efulensis, 1909, 407, 409. elegantula, 1909, 407-409. ja, 1909, 407, 408, 413. levubu, 1910, 73. lofu, 1910, 72, 86. lucretia, 1909, 407, 409, 413. paradisea, 1910, 71. plerotica, 1910, 71. venosa, 1910, 71, 72. zambesiaca, 1910, 71. Abebaea immella, 1907, 1021. Abisara rogersi, 1910, 40. Ablabes, 1905, ii, 517. doriæ, 1903, i, 93. herminæ, 1903, i, 101; 1905, ii, 512, 513, 515. semicarinatus, 1903, i, 101; 1905, ii, 512, 515. tricolor, 1901, ii, 577. Ablabophis rufulus, 1905, ii, 255; 1907, 486. Abra maxima, 1906, 825.

Abramis, 1904, ii, 62; 1909, 656.

Abraxas grossulariata, 1906, 129-

——- flavofasciata, 1906, 129.

---- lacticolor, 1906, 129-133.

brama, 1909, 623.

133.

Aburria aburri, 1902, ii, 46. Acallopistes, 1909, 407. Acalyptophis peronii, 1903, i, 95. Acanonicus planiventris, 1901, i, 333. rubiginosus, 1901, i, 328, 333. Acanthagyna rosenbergii, 1902, i, 79. Acantharctia tenuifasciata, 1910, 394, Acanthephyra, 1910, 646, 647. debilis, 1910, 640-646, pellucida, 1903, i, 66, 67; 1910, 640, 643. purpurea, 1903, i, 77. Acanthias, 1910, 621. vulgaris, 1904, ii, 23; 1905, i, 42, 45, 47-49; 1906, 876, 894. Acanthidium calceus, 1906, 866. Acanthidositta, 1906, 142, 157, 159. chloris, 1906, 159. Acanthocephala æqualis, 1901, i, 329, 333, 335. angustipes, 1901, i, 329, 333. apicalis, 1901, i, 329, 333. consobrina, 1901, i, 329, 333femorata, 1901, i, 329, 334. granulosa, 1901, i, 329.

Acanthocephala latipes, 1901, i, 329. unicolor, 1901, i, 328, 333. Acanthocheilonema dracunculoides, 1909, 889. Acanthocoris affinis, 1901, i, 330, 333, 335. scaber, 1901, i, 330, 335. scabrator, 1901, i, 330, 335. Acanthodactylus boskianus, 1901, ii, 144. —— aspera, 1901, ii, 144. cantoris, 1901, ii, 143. Acanthoderes lateralis, 1903, ii, 248. Acanthoderma, 1902, ii, 288. Acanthodes sp., 1907, 771, 774. bronni, 1907, 773. Acanthodon, 1901, ii, 230; 1903, i, 350. Acanthodoris, 1903, ii, 358. Acanthodrilus, 1901, ii, 190. uliginosus, 1904, ii, 262. Acanthoessus, 1906, 722. Acanthogenys, 1909, 528. rufigularis, 1908, 783; 1909, 527, 529, 533, 535, 537, 538, 540. Acanthogobio longirostris, 1908, 60, 63. Acanthogonatus, 1903, i, 353. Acantholeberis curvirostris, 1909. 329.Acantholipes miser, 1910, 444. notata, 1910, 444. ochrota, 1910, 444. trifasciata, 1910, 444. Acanthonycha antennata, 1904, ii, 396, 405.

constatipennis, 1904, ii, 396,

dimidiata, 1904, ii, 396, 403.

peruana, **1904**, **ii**, 396, 403. stali, **1904**, **ii**, 396, 404.

Acanthopleurus, 1902, ii, 287.

geniculata, 1904, ii, 396, 403.

404.

63. Acanthorhynchus sp., 1909, 527-529, superciliosus, 1909, 536. tenuirostris, 1908, 783; 1909. 536. Acanthorrhinus carinatus, 1906. 911, 955, dregei, 1906, 956. zambesianus, 1906, 911, 956. Acanthoscurria, 1903, i, 354, 365. Acanthosoma hystrix, 1909, 852. Acanthozone latipes, 1909, 857. Acara pulchra, 1906, 378, 380, 392, 393. punctalata, 1905, i, 152. tetramerus, 1905, i, 190. vittata, 1905, i, 190. Acaropsis nassa, 1905, i, 190. Acartia clausii. 1903, i, 119, 123. Acattyma, 1903, i, 346, 348, 358, 360. roretzi, 1901, i, 207. Acaulis, 1906, 100. Accia, 1903, ii, 256. Accipiter, 1902, i, 289, 297, 298, 304, 306, 307, 311, 316. melanoleucus, 1908, 809. minullus, 1907, 467. nisus, 1901, ii, 316, 326. pileatus, 1902, ii, 42. Accola, 1903, i, 343. Acedes lapella, 1907, 1025. Acerina, 1904, ii, 23. Aceros nepalensis, 1905, ii, 180. Acesina, 1902, i, 139. Acestrura mulsanti, 1902, ii, 29. Acetes, 1903, i, 53. Achænops mandibularis, 1904, i, 247, 248. o'neili, 1904, i, 249. Achæta, 1903, ii, 204; 1905, ii, 563. bohemica, 1903, ii, 222.

Acanthorhodeus gracilis, 1908, 60,

Achæta eisenii, 1903, ii, 222. maorica, 1903, ii, 205, 206, 221, 232.(Anachæta) cameranoi, 1903, ii, Achæus spinosus, 1909, 705. Achalinus bracconieri, 1903, i, 88. rufescens, 1903, i, 88. spinalis, 1903, i, 88, 100. Acharadria, 1906, 100. Acherontia atropos, 1901, i, 167; 1902, i, 205; 1910, 461. Acheta bimaculata, 1902, i, 94. capensis, 1902, i, 94. Achorutes sp., 1902, i, 13. Achryson surinamum, 1903, ii, 248. Achtheres sandræ, 1903, i, 109. Acidostoma, 1908, 373. Acipenser, 1901, ii, 494, 495, 497; 1904, ii, 33; 1910, 595, 621. sturio, 1910, 593, 626. Aciptilia olbiadactyla, 1907, 918, 919. siceliota, 1907, 913. Acisoma panorpoides, 1902, i, 70. Acleros kasai, 1909, 410, 413. leucopyga, 1909, 410. mackenii, 1910, 75. sparsum, 1909, 407, 410, 413. Aclis atemeles, 1901, ii, 357. calotropis, 1901, ii, 357, 460. enilda, **1901**, **ii**, 357, 460. eoa, **1901**, **ii**, 329, 358. loveniana, 1901, ii, 357. Acmæa, 1909, 237. spectrum, 1907, 869. testudinalis, 1909, 242, 248, 762. virginea, 1909, 242. Acolischnus, 1903, i, 362. Acollesis trilineata, 1910, 476, 509. Acomys, 1902, i, 131. cahirinus, 1902, ii, 11; 1903, ii, 347; 1905, ii, 280-288; 1909, 795; 1910, 662, 663. dimidiatus, 1902, ii, 10, 11; 1903, ii, 347; 1905, ii, 321; 1909, 795.

315, 321. nesiotis, 1903, ii, 193, 261, 347; 1909, 795. russatus, 1909, 788, 792, 795. selousi, 1906, 164; 1907, 780; 1908, 172; 1909, 121. subspinosus, 1906, 164. viator, 1902, ii, 10. witherbyi, 1903, i, 298. Acontia graellsi, 1910, 414. Acontias, 1904, ii, 156, 157. lineatus, 1905, ii, 254. meleagris, 1902, ii, 17. Acontiostoma, 1908, 373. Acræa sp., 1910, 27. abdera, 1901, i, 26. acrita, 1910, 16-19, 21. ---- acrita, 1910, 16. ---- ambigua, 1910, 17. ---- aquilia, 1910, 16. —— bella, **1910**, 18. — chæribula, **1910**, 19. ---- utengulensis, 1910, 17. acutipennis, 1910, 20. alicia, 1902, i, 46; 1910, 26. ambigua, 1910, 16, 17. anacreon, 1910, 15, 16. anemosa, 1910, 12, 26, 454. apecida, 1910, 27. arcticineta, 1910, 12, 13. areca, 1910, 13. asema, 1910, 14. astrigera, 1910, 12. atergatis, 1910, 25. atolmis, 1910, 21, 25. axina, 1910, 25. bomba, 1910, 15, 16. bonasia, 1910, 26. büttneri, 1910, 14. cabira apecida, 1910, 3, 27. caldarena, 1910, 22, 24, 25, 85. cephus, 1910, 14. chæribula, 1910, 18, 19. chambezi, 1910, 21.

Acomys dimidiatus minoüs, 1905, ii,

Acræa daira, 1910, 27. detecta, 1910, 24, 25, 85. egina, 1910, 13. encedon, 1910, 24, 27. — Ivcia, 1902, i, 46. esebria, 1910, 27. halali, 1910, 21. induna, 1910, 15, 16. intermedia, 1910, 22. lactea, 1910, 20, 85. leucopyga, 1910, 22. lulalabæ, 1910, 18, 25. lycia, 1910, 27. mima, 1910, 22, 23, 85. mirifica, 1910, 4, 14, 16, 85. natalica, 1901, i, 26; 1910, 26. —— dissociata, **1902**, **i**, 46. neobule, 1910, 11. nohara, 1910, 21. —— chambezi, 1910, 21, 85. omrora, 1910, 14. oncæa, 1910, 22, 25. onerata, 1902, i, 46. oppidia, 1902, i, 49. oreas, 1902, i, 45, 46. orina, 1902, i, 49. orinata, 1902, i, 45, 46, 48, 49, parrhasia, 1902, i, 48. peneleos, 1910, 27. perenna, 1910, 14. periphanes, 1910, 19. pharsalus, 1910, 27. phlegetonia, 1903, ii, 258. pudorina, 1910, 18. rahira, 1910, 26. rhodesiana, 1910, 22-24. serena rougetii, 1902, i, 46. sotikensis, 1910, 26. toruna, 1902, i, 45, 46. uvui, 1902, i, 46. ventura, 1910, 26. vinidia, 1902, i, 46; 1910, 26, violarum, 1910, 15. - asema, 1910, 14. – omrora, **1910,** 14. ---- umbrata, 1910, 14.

Acræa welwitschi, 1910, 12, 19, 85. wigginsi, 1910, 15. zetes, 1910, 12. —— acara, 1910, 12. - menippe, 1902, i, 46. Acrea beni, 1908, 110. Acrida acuminata, 1902, i, 95. Acridium sp., 1905, ii, 562. ægyptium, 1901, i, 167. ruficorne, 1902, i, 99. succinctum, 1902, i, 99. tataricum, 1902, i, 99. Acridotheres cristatellus, 1910, 573. ---- brevipennis, 1910, 573. fuscus, 1901, i, 66. Acrobates, 1902, i, 14, 23, 25, 29, 30; 1907, 233. pygmæus, 1902, i, 14. Acrocercops brongniardellum, 1907, 979, 980. cvanospila, 1907, 979. dasmophora, 1908, 735. hedemanni, 1907, 979, 980. malvacea, 1907, 980. scalariella, 1907, 970, 980. Acrochordus javanicus, 1901, ii, 576, 578; 1903, i, 85. Acroclita consequana, 1907, 1000. convallensis, 1907, 999. guanchana, 1907, 998, 1034. littorana, 1907, 999. sonchana, 1907, 999, 1034. subsequana, 1907, 999. Acrodus, 1906, 723, 749, 750. Acrodytes daudinii, 1907, 328. Acrojana sciron, 1910, 464. Acrolepia citri, 1907, 974. pappella, 1907, 986, 1034. vesperella, 1907, 985. Acromesis neander, 1910, 75. Acroperus harpæ, 1906, 693; 1909, 330. Acropholius, 1903, i, 368. Acropteris albidiorata, 1910, 481. angulataria, 1910, 481 illiturata, 1910, 481. tenella, 1910, 481.

Acrydium sp., 1909, 157. japonicum, 1909, 157. (Catantops) capicola, 1902, i, 99. Acryllium vulturinum, 1907, 170. Actæa fossulata, 1909, 159. rufopunctata, 1909, 705. speciosa, 1909, 705. tomentosa, 1909, 705. Acteon, 1908, 881. exilis, 1901, ii, 452. flammeus, 1901, ii, 452. nitidus, 1901, ii, 452. pudicus, 1901, ii, 452. sieboldi, 1901, ii, 452. Actæopsis, 1901, ii, 573, 574. Actæopyramis fulva, 1901, ii, 392. gavisa, 1901, ii, 392. granulata, 1901, ii, 392. psyche, 1901, ii, 392. speciosa, 1901, ii, 392. Actias luna, 1901, i, 167; 1902, i, selene, 1901, i, 166. Actinia prehensa, 1905, ii, 495. sanctæ helenæ, 1910, 126. Actinocucumis difficilis, 1910, 190. typica, 1910, 183, 184, 190, 191. Actinodoris, 1906, 641. Actinogonium pusillum, 1907, 492. Actinopus, 1903, i, 352, 365. Actinopyga, 1903, i, 193. lecanora, 1910, 173. mauritiana, 1910, 174, miliaris, 1910, 175. Actinoxia, 1903, i, 349, 364, Actites, 1901, ii, 574. erythrus, 1901, ii, 574. Actumnus setifer, 1901, ii, 541. Acumontia, 1902, ii, 392, 403. armata, 1902, ii, 407, 409. cowani, 1902, ii, 407. majori, 1902, ii, 407-409. rostrata, 1902, ii, 405, 406, 408, 409.

Adactyla frankeniae, 1907, 921.

Proc. Zool. Soc. Index, 1901-10.

Adæum, 1902, ii, 392. areolatum, 1902, ii, 401, 402. lutens, 1902, ii, 402. obtectum, 1902, ii, 402. Adamsia, 1905, ii, 507. palliata, 1905, ii, 501, 509. Adapis, 1901, i, 268. magnus, 1901, i, 135. parisiensis, 1901, i, 134, 135, 150. Addax, 1904, i, 147; 1910, 848. naso-maculatus, 1904, i, 147, 150; 1907, 2; 1910, 908, 910, 911. Adelea ovata, 1910, 679. Adelomyia chlorospila, 1902, ii, 26. melanogenys, 1902, ii, 25. Adenota, 1910, 917, 984. kob, 1910, 915, 930, 931, 934, 976, 977. Adeorbis clausus, 1901, ii, 373. placens, 1901, ii, 373, 460. ---- complanata, 1901, ii, 373. vanikoroides, 1901, ii, 373. Adiaptomus, 1910, 150, 160, 161. natalensis, 1910, 162. Adigama scudderi, 1902, ii, 256. Adisura atcinsoni, 1910, 402. Adkinia bipunctidactyla, 1907, 921. Adolias, 1909, 880. Adonea, 1903, i, 367. Adranochelia, 1903, i, 365. Æga, 1904, ii, 312. Ægeon fasciatus, 1903, ii, 29. (Crangon) fasciatus, 1903, ii, (----) trispinosus, 1903, ii, 24. Ægialitis, 1901, ii, 588. alexandrina, 1901, i, 79. alticola, 1902, ii, 51. collaris, 1902, ii, 51. dubia, 1901, ii, 314. falklandica, 1902, ii, 51. nivosa, 1902, ii, 52. occidentalis, 1902, ii, 52. occidentalis, 1902, ii, 52.

Adactyla staticis, 1907, 925.

Æpyprymnus rufescens, 1907, 202 Ægisthus aculeatus, 1903, i, 124. atlanticus, 1903, i, 124. · longirostris, 1903, i, 124. mucronatus, 1903, i, 124. Ægithina tiphia, 1901, i, 61. Ægocera affinis, 1910, 398. dispar, 1910, 399. geometrica, 1910, 398, 508. menete, 1910, 398. tricolora, 1910, 399. Ægoceros, 1904, i, 465; 1910, 907. Ægolius brachyotus, 1905, i, 252. Ægoprepis, 1902, ii, 250. insignis, 1902, ii, 242, 246, 247, Æluropus, 1904, i, 146; 1910, 987. melanoleucus, 1904, i, 146, 148, Ælurosaurus, 1901, ii, 183; 1904, i, 494. Ælurosuchus, 1907, 1055, 1057. browni, 1907, 1061. Ælurus, 1904, i, 144. fulgens, 1902, i, 238. Aenaria, 1905, ii, 146. Ænidia sp., 1902, ii, 242-244, 282. læta, 1902, ii, 243, 282. Ænomys hypoxantha, 1905, i, 83. Æolosoma, 1903, ii, 214. Æolothynnus cerceroides, 1910, 274. crenulatus, 1910, 274, 356. decipiens, 1910, 275. perturbatus, 1910, 274. sanguinolentus, 1910, 275, Æpiprymnus, 1902, i, 130. Æpycephalus, 1903, i, 350, 360. Æpyceros, 1910, 845, 897, 907, 975, 977. melampus, 1905, ii, 187; 1908, 551; 1909, 123; 1910, 891, 918-920. Æpyornis, 1904, i, 163-167, 169, 170; 1907, 231, 234. hildebrandti, 1904, i, 166, 167.

mulleri, 1904, i, 165, 166.

titan, 1904, i, 168.

203, 205-208, 217, 222; 1908, 591, 794. Æquorea albida, 1903, ii, 182. violacea, 1903, ii, 182. Æridæus thoracicus, 1902, ii, 251. Ærocharis, 1907, 360. Æschna, 1909, 284. Æsopus urania, 1901, ii, 407, 460. —— albens, 1901, ii, 407. Ætheria elliptica, 1906, 186. Æthopyga siparaja, 1901, i, 64. Æthus pygmæus, 1909, 153. Aetobatis, 1906, 724. Aëtosaurus, 1901, ii, 182. Afrophyla vethi, 1910, 479. Agalychnis callidryas, 1905, ii, 206. Agama aculeata, 1902, ii, 16; 1909, 593. armata, 1905, ii, 253. atra, 1905, ii, 253. atricollis, 1902, ii, 16; 1909, 590, 593. brachyura, 1905, ii, 252. colonorum, 1905, i, 11, 14. distanti, 1907, 484; 1909, 590, 593. doriæ, 1901, i, 49. hartmanni, 1901, i, 49. hispida, 1905, ii, 252, 253. kirki, 1902, ii, 16; 1909, 590, 593. micropholis, 1905, ii, 253. microterolepis, 1905, ii, 253. mossambica, 1907, 484. phillipsii, 1901, i, 49. sinaita, 1901, ii, 139. tuberculata, 1907, 1098. vaillanti, 1901, i, 49. Agamodon anguliceps, 1901, ii, 141, 142, 143. arabicus, 1901, ii, 140-143, 152. compressus, 1901, ii, 141, 142. Aganippe, 1901, ii, 229, 231, 232; 1902, ii, 125, 126; 1903, i, 349, 363,

Aganippe latior, 1902, ii, 126, 142. pulleinei, 1902, ii, 126, 128, 142. smeatoni, 1902, ii, 126, 129, 142. substriata, 1902, ii, 126. subtristis, 1901, ii, 231, 232; 1902, ii, 121, 142. Aganisthos odius, 1901, ii, 714. orion, 1901, i, 223; 1904, i, 451. Agapornis nigrigenis, 1909, 130. Agasicles, 1904, ii, 396, 400. vittata, 1904, ii, 396, 401. Agathodes ostensalis, 1907, 82. Agbalus sp., 1903, ii, 249. Agdistis adactyla, 1907, 923, 924. canariensis, 1907, 921, 923, 924. frankeniae, 1907, 921, 923. salsolae, 1907, 921-923. satanas, 1907, 924. staticis, 1907, 921, 925. tamaricis, 1907, 921, 925. (Adactylus) staticis, 1907, 925. (Ernestia) lerinensis, 1907, 922. (Herbertia) tamaricis, 1907, 925. Agelastes meleagrides, 1905, i, 203, 206. Agelena, 1903, i, 366. Agenia barbatula, 1910, 309. gilesi, 1910, 309. Ageniosus militaris, 1905, i, 190. Aglæactis castelnaudi, 1902, ii, 59. caumatonota, 1902, ii, 25. olivaceocauda, 1902, ii, 25. Aglantha, 1903, ii, 177. Aglaophenia acacia, 1907, 488, crispata, 1910, 799. marginata, 1907, 490, 491, 509, minuta, 1910, 137. plumosa, 1907, 512, Aglauropsis, 1903, ii, 187; 1907, 655, Agoniates halecinus, 1905, i, 190. Agonischius pectoralis, 1902, ii, 268, 269, 283,

Agonischius sanguineipennis, 1902, ii, 268, 269, 283. Agonopteryx applana, 1907, 957, 958. assimilella, 1907, 956. cinerariae, 1907, 955, 1032. conciliatella, 1907, 956. ocellana, 1907, 955. perezi, 1907, 957, 958, 1032. scopariella, 1907, 956. yeatsana, 1907, 956. Agonostomus monticola, 1906, 381, 391, Agouti paca, 1903, ii, 241; 1904, ii, Agraptochlora dilatata, 1910, 475. Agrion puella, 1909, 256, 266, 276, 277, 285. pulchellum, 1909, 255, 257, 258, 262, 263, 266, 267, 269, 272, 273, 276, 277, 285. Agrionoptera lineata, 1902, i, 69. malaccensis, 1902, i, 69. nicobarica, 1902, i, 69. sexlineata, 1902, i, 62. Agrotera eudoxantha, 1907, 78. flavibasalis, 1907, 78. fumosa, 1907, 78. pictalis, 1907, 78. semipictalis, 1907, 78. Agrotis leucogaster, 1910, 402. Agyrtria bartletti, 1902, ii, 20. Aidemosyne cantans, 1901, ii, 620, Aipysurus annulatus, 1903, i, 95, 101; 1905, ii, 517. Akera soluta, 1901, ii, 456. Akodon caliginosus, 1907, 142. Ala, 1906, 487, Alactaga, 1907, 232. Alactagulus acontion, 1901, ii, 472. Alæna amazoula, 1910, 41. aurantiaca, 1910, 41. hauttecœuri, 1910, 41. nyassæ, 1910, 41. oberthuri, 1910, 41. reticulata, 1910, 41. Alanopsis elongata, 1906, 693,

Alauda arvensis, 1905, i, 55.

Alausa tyrannus, 1904, ii, 454. Albacora alalonga, 1910, 105, 109. 71, 78-80. thynnus, 1910, 105. Albula, 1904, ii, 39, 41, 52-56, 58, 60-62, 64, 66, 69-73, 75-80, 448, 493. 151. conorhynchus, 1904, ii, 47, 48, 50, 52, 55. Alcadia, 1908, 823. Alce, 1910, 967, 968, 971, 978, 985, 986. alces, 1910, 958, 959. machlis, 1910, 669. Alcedo amazona, 1905, i, 252. bengalensis, **1901, i,** 69. i, 23. ispida, 1901, i, 69. smyrnensis, 1901, i, 69. Alcelaphus bubalinus, 1907, 2. caama, 1907, 114. Alces, 1903, ii, 273; 1904, i, 145, 148; 1910, 967, 968, 971, 978, 985, 986. alces, 1902, ii, 352; 1910, 958, 959. bedfordiæ, 1902, i, 109; ii, 144, 317, 353; **1903**, **i**, 147, 148, 150. gigas, 1904, i, 171. machlis, 1902, i, 109; 1903, i, 133-151; **ii**, 262; **1910**, 669. resupinatus, 1902, i, 109. Alcides sp., 1902, ii, 265, 281. glanvillei, 1906, 957. mouffeti, 1906, 957. Alcis nausori, 1905, i, 94, 95. 281. tongaica, 1905, i, 94. vitensis, 1905, i, 93, 95. Alcyonium brachyclados, 1906, 416. digitulatum, 1906, 416. pachyclados, 1906, 394, 416. sphærophorum, 1906, 416. Alderia, 1906, 688. Aldisa, 1904, i, 381. Alectroenas nitidissima, 1907, 802.

Aleochara sp., 1909, 151. Alepocephalus, 1904, ii, 63, 65, 69, Alestes, 1904, ii, 58, 62. affinis, 1903, ii, 329. baremose, 1903, i, 6, 7; 1905, i, chaperi, 1902, ii, 338. dentex, 1905, i, 151. forskalii, **1902**, **ii,** 326. fuchsii, **1903**, **i**, 23. grandisquamis, 1902, i, 265. imberi, 1907, 307. intermedius, 1903, i, 22, 28. kingsleyæ, 1902, i, 234; 1903, longipinnis, 1901, i, 7; 1902, ii, 338; **1903**, **i**, 22. macrolepidotus, 1902, ii, 339; 1903, i, 7, 23; ii, 329. nurse, 1902, ii, 326; 1905, i, opisthotænia, 1903, i, 22, 28. tholloni, 1903, i, 22. Aletis helcita, 1910, 474. monteironis, 1910, 474. Aleurobius farinæ, 1909, 327. Alex conscitaria, 1910, 480. Algiroides africanus, 1906, 570, 571. nigropunctatus, 1906, 572. Algoala, **1904**, **i**, 268. fulvicollis, 1904, i, 268. Alibora, 1902, ii, 250. sp., 1902, ii, 242, 245, 246, Allabenchelys, 1902, i, 234; 1907, 1062, 1063, 1091. brevior, 1907, 1064, 1091. longicauda, 1902, i, 234, 235, 237; 1907, 1065, 1091, 1092. Allacta noctulata, 1909, 156. obtusata, 1909, 156. Allactaga annulata, 1908, 109. aralychensis, 1901, ii, 472.

Alectroenas pulcherrima, 1906, 632.

Allactaga elater caucasica, 1901, ii, mongolica, 1908, 109, 979. williamsi, 1901, ii, 472; 1905, ii, 527. Alligator lucius, 1905, ii, 467; 1906, 622. mississippiensis, 1906, 622. Allochotes, 1902, ii, 248. Allocotus, 1905, ii, 146. Allodon, 1910, 764. Alloiodoris, 1906, 668. Allolobophora, 1902, ii, 96. sp., 1905, ii, 490. constricta, 1901, i, 345. moebii, 1901, i, 217. molleri, 1901, i, 217. robusta, 1901, i, 217. Alloniscus sp., 1902, ii, 380. albus, 1902, ii, 380. brevis, 1902, ii, 380. Alluroides, 1906, 217. pordagei, 1906, 216-218. tanganyikæ, 1906, 206, 215. 216, 218. Alma, 1907, 415. sp., 1901, i, 216, 220. budgetti, 1903, i, 222. emini, 1901, i, 218; 1903, i, 222.millsoni, 1901, i, 219-221; 1903, i, 222. nilotica, 1901, i, 215, 219; 1903, i, 222. stuhlmanni, 1901, i, 218, 219, 221, 345; 1903, i, 221, 222. Alona affinis, 1909, 330. quadrangularis, 1909, 330. Alonella excisa, 1909, 329, 330. exigua, 1906, 693. nana, 1906, 693; 1909, 329. Alonopsis elongata, 1909, 330. Alopias, 1906, 723. vulpes, 1905, i, 46, 47. Alosa vulgaris, 1904, ii, 80, 459.

Alphæus, 1905, ii, 505.

Alphelosetia, 1907, 1009. albidella, 1907, 969. argentella, 1907, 968. hypoleuca, 1907, 968, 1032. rhynchosparella, 1907, 969. Alphenor, 1905, ii, 146. Alpheus acanthomerus, 1901, ii, 564. --- inermis, 1901, ii, 564. crinitus, 1901, ii, 564. ehlersii, 1909, 663, 666. hippothoe, 1901, i, 564. insignis, 1909, 664. lanceloti, 1909, 664, 665. lobidens, 1901, i, 563. paracrinitus, 1909, 664, 665. —— bengalensis, 1909, 664. 665.parvirostris, 1901, i, 564. strenuus, 1909, 160. superciliaris, 1909, 664. Altha chionostola, 1910, 486, 509. lacides, 1910, 486, 509. tegula, 1910, 486, 510. Alucita acanthodactyla, 1907, 915. adamas, 1907, 919. bipunctella, 1907, 960. bystropogonis, 1907, 915, 1030. cerealella, 1907, 928. hesperidella, 1907, 917, 918. hexadactyla, 1907, 926. hübneri, 1907, 926. monodactyla, 1907, 920. olbiaella, 1907, 938. particiliata, 1907, 916, 917, tetradactyla, 1907, 916, 917, 919. Alurnus nigripes, 1903, ii, 249. thoracicus, 1903, ii, 249. Alutera, 1902, ii, 289, 290. Alvania, 1901, i, 356; 1903, i, 219. sp., 1901, ii, 366. australis, 1901, ii, 366. didyma, 1901, ii, 366. robusta, 1901, ii, 366. Alveolina melo, 1902, i, 233.

Amauris niavius dominicanus, Alyceus conformis, 1903, i, 198. diplochilus, 1903, i, 198. perakensis, 1903, i, 198. thieroti, 1903, i, 197. Alydus abdominalis, 1901, i, 332, 333. affinis, 1901, i, 335. albidens, 1901, i, 331, 335. consobrinus, 1901, i, 331, 335. debilis, 1901, i, 331. dentatus, 1901, i, 331. diversipes, 1901, i, 335. gracilipes, 1901, i, 331, 335. ichneumoniformis, 1901, i, 331, 335. obscuricornis, 1901, i, 332. obscurus, 1901, i, 335. pallescens, 1901, i, 331. parvus, 1901, i, 331, 333. rufipes, 1901, i, 331, 333. simplex, 1901, i, 331, 333. torridus, 1901, i, 331, 333. undulatus, 1901, i, 335. ventralis, 1901, i, 335. Alytes, 1908, 39. Amadina atricapilla, 1901, i, 67. Amalopenæus, 1910, 640. elegans, 1909, 719-722, 729. valens, 1909, 720, 729. Amalthea, 1906, 789. Amara, 1907, 323. Amaroucium crosslandii, 1906, 909, 911. Amaryllis, 1908, 373. Amathina tricostata, 1901, ii, 362. Amathis filia, 1901, ii, 391. Amauris albimaculatus, 1902, i, 45. dominicanus, 1902, ii, 305. echeria, 1902, ii, 305. enceladus, 1902, i, 45. hyalites dannfelti, 1910, 8. lobengula crawshayi, 1910, 8. --- katangæ, 1910, 8, 85. ---- whytei, 1910, 8. niavius, 1902, i, 45; ii, 305; 1910, 7.

1910, 3. ochlea, 1910, 3. petiverana, 1910, 8. psyttalea, 1910, 8. Amaurobius, 1903, i, 366. Amaurochrous, 1905, ii, 147. Amazilia feliciæ, 1907, 515. Ambloma, 1907, 946. brachyptera, 1907, 946, 947, 1030. Amblycephalus lævis, 1901, ii, 581. moellendorffii, 1901, ii, 581; 1903, i, 97. Amblyocarenum, 1903, i, 348, 360, 364. Amblypneustes, 1909, 714-718. ovum, 1909, 714. Amblypodia, 1902, i, 139. Amblyptilia acanthodactyla, 1907, 915. cosmodactyla, 1907, 915. Amblyrhynchus, 1905, ii, 212. Amblyscelis, 1905, ii, 279. hæmorrhous, 1905, ii, 279. Amblysomus, 1905, i, 270. chrysillus, 1905, i, 254, 260, 261, 276; ii, 58; 1907, 288, corriæ, 1995, i, 276; ii, 57; 1906, 160, 163, 166; 1908, 552. hottentottus, 1905, i, 130, 259-262; **ii**, 57, 58. —— pondoliæ, 1905, i, 260. iris, 1905, i, 254, 259, 261, 276; ii, 57. obtusirostris, 1905, i, 260, 262; ii, 58; 1907, 288. Amblystoma, 1905, ii, 200, 205. altamirani, 1905, ii, 193, 200-202, 232. persimile, 1905, ii, 200. tenebrosum, 1908, 146. tigrinum, 1905, ii, 193, 200-202, 232.

Ameiva, 1905, ii, 216, 221; 1906, Amœba, 1909, 309. 307, 354. meleagridis, 1910, 703. surinamensis, 1903, ii, 70; (Entamœba) lagopodis, 1910, 1909, 227. 692, 702, 703, 708. undulata, 1905, ii, 195, 216. Amorbus angustior, 1901, i, 328, 333, Amesia hyala, 1902, ii, 256. 335. Amia, 1901, ii, 494, 495; 1904, ii, bispinus, 1901, i, 328, 333. 37, 39, 41, 54, 56, 57, 59, 60, obscuricornis, 1901, i, 328, 333. 63, 64, 68, 77; 1906, 970, 972, rhombeus, 1901, i, 328, 333. 975, 978; 1907, 769; 1910, rhombifer, 1901, i, 328, 333. rubiginosus, 1901, i, 334. 596, 597. calva, 1907, 774; 1910, 595, subserratus, 1901, i, 328, 333, 335. 626. Amorphina sp., 1902, ii, 217. Amicta cabrerai, 1907, 1028. Amphiæschna ampla, 1902, i, 64, Amiurus, 1906, 970. Ammocœtes, 1906, 987; 1908, 47. 78. Ammodorcas, 1910, 846, 897, 918, Amphiascus, 1909, 40. 984. Amphibolurus, 1905, i, 5, 14, 16-19. barbatus, 1904, ii, 83; 1905, i, clarkei, 1910, 917. Ammodromus peruanus, 1902, ii, 57. 22; 1907, 58. Ammodytes, 1910, 608. decresii, 1908, 784. tobianus, 1910, 607, 626. Amphicodon fritillaria, 1903, ii, 168. Ammomanes akeleyi, 1901, ii, 303. Amphictinæ, 1907, 817. deserti, 1901, ii, 303. Amphidasis betularia, 1906, 129. Ammomys, 1906, 767. Ammophila ardens, 1908, 465, 466. ---- doubledayaria, 1906, 129. argentea, 1908, 466 Amphidesma, 1906, 824. Amphignathodon guentheri, 1903, ii, atripes, 1901, ii, 25. aurifera, 1908, 464, 535. Amphilestes macrocephala, 1902, ii, basalis, 1908, 464. 382.clavus, 1908, 463. mima, 1902, ii, 382. eyrensis, 1908, 465. Amphilius angustifrons, 1905, i, 64. impatiens, 1908, 466. atesuensis, 1905, i, 64. instabilis, 1908, 464, 466. suspiciosa, 1908, 466. brevis, 1902, i, 268, 271; 1905, (Parapsammophila) eremophila, i, 64. .1910, 342, 356. grandis, 1905, i, 63, 64. Ammothea brassica, 1906, 395, 421, longirostris, 1903, i, 25, 28; 1905, i, 64. 426. platychir, 1902, i, 268; ii, 336; elegans, 1906, 395, 421, 426. 1905, i, 64. thyrsoides durum, 1906, 395, 421, 427. uranoscopus, 1905, i, 64. viridis, 1906, 395, 421, 426. Amphioxus, 1906, 729; 1909, 203. Ammotragus, 1910, 866. lanceolatus, 1902, ii, 167

lervia, 1902, ii, 13; 1910, 862,

863.

Amphiperas adamsi, 1901, ii, 384.

dorsuosus, 1901, ii, 385.

Amphiperas nubeculatus, 1901, ii, 385. obtusus, 1901, ii, 385. ovoideus, 1901, ii, 384. pudicus, 1901, ii, 384. pulchellus, 1901, ii, 384. punctatus, 1901, ii, 384. pyriformis, 1901, ii, 385. striatulus, 1901, ii, 385. (Cyphoma) indicus, 1901, ii, 385. (----) traillii, 1901, ii, 385. (Neosimnia) spelta, 1901, ii, 385. (Volva) lanceolatus, 1901, ii, 385. Amphiporus, 1901, ii, 100, 103. agilis, 1901, ii, 101. algensis, 1901, ii, 101. amboinensis, 1901, ii, 101. angulatus, 1901, ii, 101. arcticus, 1901, ii, 90, 93, 94, 101, 107, bimaculatus, **1901, ii,** 101. bioculatus, 1901, ii, 101. carinelloides, 1901, ii, 93, 101, cruciatus, 1901, ii, 101. cruentatus, 1901, ii, 101. dissimulans, 1901, ii, 101. dubius, 1901, ii, 101. exilis, 1901, ii, 101. frontalis, 1901, ii, 101. glandulosus, 1901, ii, 101. glutinosus, 1901, ii, 101. greenmani, 1901, ii, 101. hastatus, 1901, ii, 101. heterosorus, 1901, ii, 101. lactifloreus, 1901, ii, 101. langiægeminus, 1901, ii, 101. leuciodus, 1901, ii, 95, 101. marioni, 1901, ii, 101, 106. marmoratus, 1901, ii, 94, 101. mesorus, 1901, ii, 101. moseleyi, 1901, ii, 101. multisorus, 1901, ii, 101. nebulosus, 1901, ii, 101.

ochraceus, 1901, ii, 101.

Amphiporus oligoommatus, 1901, ii, 101. paulinus, 1901, ii, 90, 92, 93, 101, 107. polyommatus, 1901, ii, 101. pugnax, 1901, ii, 101. pulcher, 1901, ii, 101. reticulatus, 1901, ii, 101. scansor, 1909, 771. spinosissimus, 1901, ii, 101. spinosus, 1901, ii, 101. staminsi, 1901, ii, 101. testudineus, 1909, 771. tetrasorus, 1901, ii, 101. thompsoni, 1901, ii, 90, 91, 93, 95, 101, 104, 107. tigrinus, 1901, ii, 101. validissimus, 1901, ii, 101. virgatus, 1901, ii, 101, 102. Amphishana, 1905, ii, 470, 480, 481, 482, 484-486, 488; 1906, 20, 22, 24, 27, 28, 43. brasiliana, 1905, ii, 461, 479, 480, 481, 483, 486, 487, 489. cinerea, 1905, ii, 480, 485, 488. fuliginosa, 1905, ii, 488, 489; 1906, 43. Amphistegina lessoni, 1902, i, 233. Amphisternus mucronatus, 1902, ii, 247.Amphithoë latipes, 1909, 852, 856. Amphithopsis, 1909, 855. glaber, 1909, 851. grandimana, 1909, 852, 857. latipes, 1909, 856. olrikii, **1909**, 852. pulchella, 1909, 852, 857. Amphlia lanceolana, 1907, 1001. Amplorhinus multimaculatus, 1905, ii, 255. Ampulex, 1908, 457; 1910, 355. Ampullaria, 1901, ii, 461, 462, 468. ovata, 1906, 184. Amussium, 1906, 786. caducum, 1906, 807. formosum, 1906, 807, 848.

Amussium siebenrockii, 1906, 790, Anacyrtus gibbosus, 1905, i, 190. 807. Anæa dominicana, 1904, i, 451. steindachneri, 1906, 790, 808. Anaitis calophylla, 1906, 833. Amyciæa forticeps, 1901, i, 14, 15; foliacea, 1906, 833, 834. isabellina, 1906, 834. ii, 63. lineatipes, 1901, i, 14, 16; 1902, tiara, 1906, 834. ii, 266. Analcipus consanguineus, 1901, i, Amycle forticeps, 1901, ii, 63. Amycus albomaculatus, 1901, ii, 74. Aname, 1901, ii, 251, 257, 261; Amydria leontopa, 1908, 752. 1903, i, 343, 363. opifica, 1908, 752. arborea, 1901, ii, 251, 252, 254, optania, 1908, 752. percastis, 1908, 753. grisea, 1901, ii, 252, 253, 255, trophias, 1908, 753. 258; 1902, ii, 141. pallida, 1901, ii, 251, 252, 255; Amydrus blythi, 1901, ii, 300. Amyma octo, 1910, 406. 1902, ii, 141. punctum, 1910, 406. pellucida, 1901, ii, 251, 252, 255, ruptirena, 1910, 406. 256. Amyntas posthumus, 1901, i, 196. tasmanica, 1902, ii, 140, 142. Anabas, 1904, ii, 81. Anancylus, 1902, ii, 238. kingsleyæ, 1901, i, 7; 1903, i, Anaphosia astrigata, 1910, 393, 508. cyanogramma, 1910, 393. macrocephalus, 1909, 771. eurygrapha, 1910, 394, 508. maculatus, 1902, i, 269; 1903, i, pectinata, 1910, 393, 508. Anaplectes blundelli, 1901, ii, 301. microcephalus, 1909, 771. melanotis, 1901, ii, 301, 619. oligolepis, 1909, 771. rubriceps, 1901, ii, 301. pleurostigma, 1903, i, 27, 29. Anarrhichas, 1909, 611. scandens, 1909, 768-771. Anartia iatrophæ, 1901, i, 223; 1901, spinosus, 1909, 771. ii, 711. testudineus, 1909, 771. ---- saturata, 1901, ii, 711. trifoliatus, 1909, 771. jatrophæ, 1904, i, 451. variegatus, 1909, 771. Anartomorpha diodonta, 1906, 487. Anabazenops rufosuperciliatus cabaflavescens, 1906, 486, 498. nisi, **1902**, **ii**, 58, 60. potanini, 1906, 487. Anableps, 1909, 656, 658-661. Anas boschas, 1901, ii, 324; 1902, microlepis, 1909, 630, 631. ii, 318; 1905, i, 147, 148; Anacampsis albipalpella, 1907, 932, 1909, 598. 933. coromandelianus, 1901, i, 81. anthyllidella, 1907, 932, 933. cristata, 1902, ii, 54. elachistella, 1907, 933. javanica, 1902, i, 81. infestella, 1907, 932. leucoptera, 1901, i, 80. lamprostoma, 1907, 943. melleri, 1909, 598. (Onebala) lamprostoma, 1907, pœcilorhyncha, 1902, ii, 318; 1905, i, 147-149; 1909, 598. 943. Anacanthus costatus, 1903, ii, 248. scutulata, 1901, i, 80.

Anas superciliosa, 1905, i, 147, 148; 1909, 598. Anasa apicalis, 1901, i, 334. varicornis, 1901, i, 334. Anastomus lamelligerus, 1901, i, 366, oscitans, 1901, i, 35, 365, 367, 369, 370. Anatifa quadrivalvis, 1902, ii, 372. Anatina labiata, 1906, 845. subrostrata, 1906, 845. Anatinella candida, 1906, 828. Anax guttatus, 1902, i, 64, 78; 1909, 155, 156. Anceya, 1906, 180, 181. giraudi, 1906, 183. rufocineta, 1906, 183, 186. Anchicaligus nautili, 1903, i, 108. Anchiphiloscia, 1908, 555. cunningtoni, 1908, 557, 558, 560. karongæ, 1908, 556, 560. simoni, 1908, 555. Anchistus inermis, 1901, ii, 565. Ancilla albifasciata, 1901, ii, 427. ampla, **1901, ii,** 427. castanea, 1901, ii, 427. cinnamomea, 1901, ii, 427. ---- albisulcata, 1901, ii, 427. eburnea, 1901, ii, 427. fasciata, 1901, ii, 427. lineolata, 1901, ii, 427. tindalli, 1901, ii, 427. ventricosa, 1901, ii, 427. Ancistrodon, 1905, ii, 226. acutus, 1903, i, 98. bilineatus, 1905, ii, 226. blomhoffii, 1903, i, 98, 102; 1905, ii, 511, 513, 514. contortrix, 1907, 791. intermedius, **1903, i,** 101. piscivorus, 1906, 36, 41, 505; 1907, 791; 1909, 739. Ancistrus bachi, 1906, 389. brachyurus, 1905, i, 190. gibbiceps, 1905, i, 190.

Ancistrus guacharote, 1906, 378. megacephalus, 1906, 389. pictus, 1905, i, 190. trinitatis, 1906, 378, 380, 389. Ancylis lanceolana, 1907, 1001. Ancylolomia chrysographella, 1910, 492.endophæalis, 1910, 492, 509. pectinifera, 1910, 492, 509. Ancylotrypa, 1903, i, 361. Ancylus, 1901, ii, 408; 1906, 181. fluviatilis, 1909, 751. parallelus, 1906, 184. stuhlmanni, 1906, 184. tanganyicensis, 1906, 184, 186. Andasta cyclosina, 1901, ii, 62. Andigena bailloni, 1909, 740. hypoglaucus, 1902, ii, 39. Andinomys, 1902, i, 116. edax, 1902, i, 116, 117. Andraca bipunctata, 1906, 492. Andrhippuris caudequina, 1910, 398. Andronymus fenestrella, 1910, 75. leander, 1909, 407. philander, 1910, 75. Anelytropsis papillosus, 1905, ii, 195, 219.Anemesia, 1903, i, 348, 360. Anemonia sulcata, 1905, ii, 324. Anepsia depressa, 1901, ii, 61. fuscolimbata, 1901, ii, 61. Angerona prunaria, 1906, 125-128, 133. – sordiata, 1906, 125–128, 133. Angiostomum brachylaimus, 1903 ii, 154, 155. serpenticola, 1905, i, 251, 253. Anguilla, 1909, 612, 656; 1910, 602, 621-624.bengalensis, 1902, ii, 224; 1907. 311. labiata, 1902, ii, 224; 1907, vulgaris, 1909, 628; 1910, 600,

626.

```
Anguis, 1905, ii, 467; 1906, 601;
                                        Anolis nebulosus, 1905, ii, 195, 216,
       1907, 57.
                                                231, 233, 246.
    fragilis, 1905, ii, 217, 258, 476;
                                             sallei, 1905, ii, 195.
                                             tropidonotus, 1905, ii, 195.
       1906, 603.
Aniculus aniculus, 1902, ii, 364.
                                         Anomala sp., 1903, ii, 246; 1909,
     typicus, 1902, ii, 364.
                                                151.
                                         Anomalepis mexicana, 1905, ii, 222.
Anidiops, 1901, ii, 229, 231; 1902,
       ii, 125; 1903, i, 349, 363.
                                         Anomalurus, 1907, 228, 229.
     manstridgei, 1901, ii, 231; 1902,
       ii, 142.
Aniella pulchra, 1905, ii, 219.
     texana, 1905, ii, 219.
Anisædus, 1903, i, 367.
                                                82.
Anisaspis, 1903, i, 345, 364.
Anisaspoides, 1903, i, 345, 364.
Anisodes inæqualis, 1910, 476.
                                                192.
     porphyropis, 1905, i, 94.
Anisodoris, 1903, ii, 360.
Anisolabis annulipes, 1909, 156.
Anisomys, 1903, ii, 199.
     imitator, 1903, ii, 200.
Anisoscelis fasciata, 1901, i, 333.
     fraterna, 1901, i, 330, 334.
     fulvicornis, 1901, i, 330, 333.
     indocta, 1901, i, 334.
     quadricollis, 1901, i, 333.
 Anisota rubicunda, 1901, i, 167.
     stigma, 1901, i, 167.
 Annemopsyche charmione, 1910,
        475.
 Anoa depressicornis, 1909, 90.
 Anodonta cygnea, 1907, 447.
     mutabilis, 1907, 447.
 Anodorhynchus glaucus, 1902, i,
        167.
      hyacinthinus, 1902, i, 167.
 Anœdopoda latipennis, 1902, i, 94.
 Anoka moneagua, 1901, ii, 6.
      peckhami, 1901, ii, 6, 7.
 Anolis, 1905, i, 19; ii, 216, 221.
      carolinensis, 1905, ii,
                                  212.
      gadovii, 1905, ii, 195, 216, 233,
        245, 247.
      liogaster, 1905, ii, 195, 216,
                                                 334.
        245, 247.
```

batesi, 1905, i, 82. beecrofti, 1905, i, 81, 82, 200, beldeni, 1904, ii, 191; 1905, i, erythronotus, 1904, ii, 191. fraseri, 1904, ii, 185, 190, 191, —— nigrescens, 1904, ii, 190. fulgens, 1905, i, 82. Anomia, 1907, 869. achæus, 1906, 793. (Ænigma) ænigmatica. 1906, Anomodontia, 1907, 1048, 1060. Anonychia grisea, 1906, 491. Anonymus virilis, 1906, 712, 719. Anoplius, 1910, 322. ahrimanes, 1910, 326. amœnulus, 1910, 329. atavus, 1910, 326, 328, 356. cinereus, 1910, 329. doddi, 1910, 328. elatus, 1910, 330. labilis, 1910, 328. nigricornis, 1910, 330. nubilipennis, 1910, 329. papuensis, 1910, 332. senex, 1910, 327, 356. sericops, 1910, 329. (Episyron) jubilans, 1910, 330. (——) kurandensis, 1910, 333. (----) lepidohirtus, 1910, 331. (——) limpidus, **1910**, 332. (----) orientalis, 1910, 330. Anoplocnemis curvipes, 1901, i, fuscus, 1901, i, 327, 333, 334.

Anoplocnemis pectoralis, 1901, i, 334. phasianus, 1901, i, 327, 334. scutellaris, **1901, i,** 333. tristator, 1902, i, 42. varicornis, 1901, i, 327, 333, 335. westwoodi, 1901, i, 334. Anoplopterus, 1905, i, 64. longirostris, 1903, i, 25. Anoploscelus, 1903, i, 354, 361. Anorrhinus galeritus, 1901, i, 70. Anosia archippus megalippe, 1901, ii, 711. Anostomus gracilis, 1905, i, 189. tæniatus, 1905, i, 189. Anosus stolidus, 1909, 137; 1910, 90. Anser cinerea, 1909, 340. Anseranas semipalmata, 1905, i, 118. Antagastra catalaunalis, 1910, 504. Antarchæa duplicalis, 1910, 442. fragilis, 1910, 442. hæmaceps, 1910, 442, 509. hæmatoessa, 1910, 444, 509. lentistriata, 1910, 443, 509. olivescens, 1910, 442, 509. subflavalis, 1910, 442. umbrifera, 1910, 443, 509. Antechinomys, 1908, 561-605, 697; 1910, 222. spenceri, 1909, 804, 848. Antechinus, 1908, 561. Antedon carinata, 1907, 454; 1910, 126. Antenella secundaria, 1910, 800, 802, Antennularia irregularis, 1907, 488.

profunda, 1907, 488. ramosa, 1907, 489.

Antheræa mylitta, 1902, i, 204.

testudineus, 1909, 771.

Anthias boops, 1910, 98.

Anthobosca, 1910, 253.

Antenor, 1902, i, 294, 310, 314, 316.

yama-mai, 1901, i, 166; 1902, i,

cognata, 1910, 307. gilesi, 1910, 308, 356. nubilipennis, 1910, 307. strandi, 1910, 306. Anthocomus, 1905, ii, 275. coriaceus, 1905, ii, 275. Anthophila, 1907, 988. Anthophora zonata, 1901, i, 244. Anthothreptes orientalis, 1901, ii, Anthracoceros albirostris, 1901, i, 70. convexus, 1901, i, 70. malabaricus, 1901, i, 70. Anthracotherium, 1901, i, 36. magnum, 1904, i, 456-458. Anthrax sp., 1909, 150. Anthreptes, 1909, 528. malaccensis, 1901, i, 65; 1909, 527, 535, 537, 540. Anthropoides, 1905, i, 117. paradisea, 1905, i, 111, 113. Anthropopithecus, 1904, ii, 413, 418; 1905, i, 68. gorilla, 1904, ii, 178; 1906, 463. malaccensis, 1901, i, 65. schweinfurthi, 1904, ii, 347. troglodytes, 1903, i, 191; ii, 193, 315; 1904, ii, 177; 1905, i, 205; ii, 57; 1908, 629.Anthus bertheloti, 1909, 370. bosniaskii, **1909**, 369, 370. richardi, 1910, 574. rufulus, 1901, i, 66. sordidus, 1901, ii, 617. Antidorcas, 1910, 897, 984. euchore, 1904, i, 416, 419, 420; 1910, 893. marsupialis, 1910, 892, 893. Antilocapra, 1902, i, 207, 208, 213, 216, 217; 1904, i, 146; 1909, 174, 175, 177, 179, 181, 182,

185, 186, 190, 197.

Anthobosca australasiæ, 1910, 308.

Aparallactus capensis, 1902, ii, 18; Antilocapra americana, 1904, i, 146; 1905, i, 118, 191; 1907, 114; 1907, 487; 1909, 596. 1908, 161; 1909, 160, 172, guentheri, 1902, ii, 18. 173, 178, 183, 197; 1910, Apatema coarctella, 1907, 945. 935. fasciatum, 1907, 945, 946. Antilope, 1910, 897, 908, 984. lucidum, 1907, 945, 1032. acuticornis, 1906, 168. mediopallidum, 1907, 945. bubalina, 1908, 178. quadripuncta, 1907, 945. bubalus, 1910, 900. Apatolestes, 1906, 97. cervicapra, 1904, i, 421; 1905, Apatura, 1909, 282. i, 118; 1910, 840, 894, 895, Apaustus aburæ, 1909, 411. 975, 976. argyrosticta, 1910, 377. chora, 1905, i, 140. Aphaneramma, 1904, ii, 170, 173, crispa, 1908, 196. 175. rostratum, 1904, ii, 173, 175, dammah, **1903**, **i**, 300. dorcas, 1909, 340. 176. eleotragus, 1910, 913. Aphaniotis fusca, 1901, i, 304, 307. euchore, 1910, 893. Aphanopus carbo, 1905, i, 252. Aphantochroa gularis, 1902, ii, 22. goral, 1908, 192, 195. Aphelodoris, 1904, i, 380. interscapularis, 1908, 176. Aphelotoma affinis, 1910, 341. lalandia, 1910, 913. leucoryx, 1903, i, 300; 1910, aterrima, 1910, 342. 907. auriventris, 1910, 341. striaticollis, 1910, 341. ndumbe, 1902, ii, 341. Aphidium ficus, 1903, i, 106. oryx, 1910, 907. perpusilla, 1910, 867. Aphnæus, 1910, 3. pygarga, 1910, 893. erikssoni, 1910, 48. pygmæa, 1910, 867. hollandi, 1902, i, 45, 46, 49, 51; scripta, 1910, 929. 1910, 47. marshalli, 1910, 48, 86. sumatraensis, 1908, 175, 176. sylvatica, 1910, 929. orcas, 1902, i, 49; 1910, 47. tendal, 1905, i, 140. questiauxi, 1910, 48, 86. thar, 1908, 176. Aphniolaus, 1902, ii, 117. (Caprina) crispa, 1908, 196, 198. pallene, 1910, 47. (Nemorhedus) thar, 1908, 176. Aphonopelma, 1903, i, 354, 357, 364. Antipha sp., 1902, ii, 243, 245. Aphrissa statira, 1901, i, 223; 1901, abdominalis, 1902, ii, 243, 245. ii, 714. nigra, **1902**, **ii**, 243, 245, 282. Aphriza virgata, 1901, ii, 592. Antrostomus ocellatus, 1902, ii, 30. Aphroceras sericatum, 1908, 776. Anuræa aculeata, 1910, 793, 794, Aphrodisium tibiale, 1902, ii, 277. 798. Aphrodite aculeata, 1903, ii, 148. ---- valga, 1910, 793, 795-798. Apis dorsata, 1906, 97, 98. cochlearis, 1910, 793, 797, 798. mellifera, 1906, 98. Aplemonus aurivilli, 1906, 943. Anyphæna, 1903, i, 366, 367. gibbipennis, 1906, 943. Aonyx capensis, 1909, 119.

zizyphi, 1906, 911, 943, 958,

Aotus azaræ, 1903, ii, 234.

Aplysia, 1901, ii, 116; 1904, ii, 297. Apodemus agrarius, 1908, 7-9, 48, *6*42. ____ coreæ, 1908, 642. —— pallidior, 1908, 973. coreæ, 1908, 8, 9. geisha, 1908, 48, 54. ---- sagax, 1908, 48, 54. hokkaidi, 1908, 54. japonicus, 1908, 54. mantchuricus, 1908, 8, 9. minutus, 1908, 54. ningpoensis, 1908, 8, 9. pallidior. 1908, 7, 8. peninsulæ, 1908, 53. speciosus, 1908, 6, 53, 641, 973, 978. ---- chevrieri, 1908, 642. --- draco, 1908, 642. --- peninsulæ, 1908, 48, 53, 641. ____ speciosus, 1908, 48. ussuricus, 1908, 54. Apoderus javanicus, 1902, ii, 270, 284. Apodia, 1907, 929. guimarensis, 1907, 930, 1030. Aporodoris, 1906, 655. rubra, **1906,** 655. Aporoptychus, 1903, i, 349, 359. 361, 365. Aporrhais, 1901, ii, 465. Aporus acer, 1910, 335. cingulatus, 1910, 334, 335. immitis, **1910**, 335, 336. nigrocinerascens, 1910, 334. tenellus, 1910, 336. Apostolepis assimilis, 1903, ii, 70. Appias epaphia, 1910, 61. Aproaerema, 1907, 929. acanthyllidis, 1907, 934. albipalpella, 1907, 932, 933. anthyllidella, 1907, 932, 933. captivella, 1907, 934.

elachistella, **1907**, 933.

genistae, 1907, 933, 1030.

lamprostoma, 1907, 943. mercedella, 1907, 934, 1030. nigratomella, 1907, 935. psoralella, 1907, 932. thaumalea, 1907, 934, 1030. Aprosmictus chloropterus, 1909, 130. cyanopygius, 1902, i, 169; 1906, 230.Apterodema acuticollis, 1903, ii, 256. paraguayensis, 1903, ii, 255, 256. Apteryx, 1901, ii, 637; 1902, i, 285, 290; 1906, 897, 899; 1908, 66; 1909, 224. australis, 1907, 1046. mantelli, 1905, ii, 295; 1906, 574.Aptostichus, 1903, i, 349, 364. Apus, 1908, 47; 1910, 150. Aquila, 1902, i, 280, 281, 294, 296, 300, 305, 309, 310, 313-315; 1903, ii, 157, 163; 1905, i, 109, 111, 117. albicans, 1901, ii, 312. audax, 1902, i, 288. chrysaëtus, 1902, i, 288, 295; 1903, ii, 386. clanga, 1907, 1046. rapax, 1901, ii, 312; 1902, i, 299. verreauxi, 1905, i, 108. Ara, 1905, i, 107, 117. ararauna, 1902, i, 167. chloroptera, 1902, i, 168. hyacinthina, 1905, i, 105, 106. macao, 1901, ii, 279; 1902, i, 168.maracana, 1902, i, 168. militaris, 1901, ii, 279; 1902, i, 168; **ii**, 59. severa, 1902, i, 168. Aracana, 1902, ii, 290. Arachnactis albida, 1903, i, 117, 118, 123. Arachnidium, 1907, 252, 255. Arachnocestra crassirostris, 1901, i, 64.

Aproaerema infestella, 1907, 932.

Arachnoidia, 1907, 252. ray-lankesteri, 1907, 250, 251, 255, 257. Arachnothera crassirostris, 1901, i, 64, 65. longirostris, 1909, 527-532, 534, 535, 537, 539. melanura, 1901, ii, 59. Aradus membranaceus, 1909, 154. Aræogyia phæopasta, 1906, 492, 498. Aramides cayanea chiricote, 1902, ii, 49. cayennensis, 1901, ii, 630; 1902, ii, 49. ypecaha, 1901, ii, 630. Aramus, 1901, ii, 636, 638, 641, 643-645, 649-652, 654. scolopaceus, 1901, ii, 630, 648, 650. Aranea, 1903, i, 366. maxillosa, 1902, ii, 100. regia, 1902, ii, 418. venatoria, 1901, ii, 64; 1902, ii, 418. Araneus caput-lupi, 1901, ii, 59. de haani, 1901, ii, 59. laglaizei, 1901, ii, 60. nauticus, 1901, ii, 60. submucronatus, 1901, ii, 59. Araotes lapithis, 1902, ii, 258, 260. Arapaima, 1904, ii, 56, 57, 59-64, 67, 69–75, 77, 78. gigas, 1904, ii, 55. Arbacia punctulata, 1908, 657. Arbanitis, 1901, ii, 230, 233; 1902, ii, 125; 1903, i, 348, 349, gilliesii, 1901, ii, 233-236; 1902, ii, 142. huttonii, 1901, ii, 233, 234, 236. kirkii, 1901, ii, 233, 236. longipes, 1901, ii, 233, 236. Arbelorhina cærulea microrhyncha, 1902, ii, 56.

Arboricola ardens, 1910, 572.

Arca bistrigata, 1906, 793. consociata, 1906, 795. culebrensis, 1906, 795. imbricata, 1906, 785. noæ, 1906, 794. requiescens, 1906, 793, 848. (Anomalocardia) granosa, 1906, 796. (Bathyarca) anaclima, 1906, 794, 848. (Scapharca) birleyana, 1906, 794, 848. (---) cibotina, 1906, 795, 848. (---) clathrata, 1906, 795. (----) inæquivalvis, 1906, 795. (---) japonica, 1906, 795. (——) natalensis, 1906, 796. (----) rhombea, 1906, 796. (——) rufescens, 1906, 796. Archæa, 1903, i, 366. Archæopteryx, 1907, 232-236. Archernis callixantha, 1907, 86. eucosma, 1907, 86. ignealis, 1907, 86. Archibasis melanocyanea, 1902, ii, Archibuteo, 1902, i, 316; 1903, ii, 157, 163. Archidoris, 1903, ii, 356, 357, 360, 367; 1904, i, 380, 384; 1906, 653, 655. africana, 1903, ii, 354, 356, 361-363; 1904, i, 380; 1906, 638, 653. australis, 1903, ii, 356. incerta, 1903, ii, 356. kerguelensis, 1903, ii, 356. minor, 1903, ii, 354, 356, 361; 1904, i, 380. nanula, 1904, i, 380. nyctea, 1903, ii, 356. rubescens, 1903, ii, 356. tuberculata, 1903, ii, 357. violacea, 1904, i, 380; 1906, **63**8, **6**53.

Argina argus, 1906, 491.

Archisometrus scutatus, 1901, ii, 78. Archispirostreptus cristulatus, 1909, 414. pyrocephalus, 1909, 414. Arcilasisa plagiata, 1905, i, 93. Arctibeus carpolegus, 1908, 267. jamaicensis, 1908, 267. perspicillatus, 1908, 267. Arctictis, 1907, 806, 807; 1909, 89, 479. binturong, 1904, i, 190, 195; 1905, ii, 26, 296; 1907, 807, 810; 1909, 90, 386. Arctocebus aureus, 1905, i, 72. Arctogalidia trivirgata, 1907, 198. Arctomys, 1904, i, 144. marmotta, 1907, 212; 1908, 585. Arctonys, 1908, 944. collaris, 1908, 955, Arctosa, 1905, ii, 570. Arctus tuberculatus, 1901, ii, 557. Arcyophora fuscicona, 1910, 413, 508. longivalvis, 1910, 413. Ardea chrysopelargus, 1904, ii, 200. cinerea, 1901, ii, 324. goliath, 1909, 740. purpurea, 1901, i, 80; ii, 324. Ardeola grayi, 1902, i, 263. Arenaria interpres, 1910, 579. Arenocoris ægyptius, 1901, i, 330, 334. tibialis, 1901, i, 330, 335. Argadesa materna, 1910, 430. Argas persicus, 1909, 327; 1910, 699. Arges, 1907, 795. boulengeri, 1907, 800. heterodon, 1907, 799, 800. homodon, 1907, 800. longifilis, 1907, 800. peruanus, 1907, 800. retropinna, 1907, 800. simonsii, 1907, 800. Argilophilus, 1904, ii, 259. Argina amanda, 1910, 461.

leonina, 1910, 460. Argiocnemis feminina, 1902, ii, 388. incisa, 1902, ii, 388. minima, 1902, ii, 388. nigricans, 1902, ii, 387, 388. pulverulans, 1902, ii, 388. rubeola, 1902, ii, 387. sumatrana, 1902, ii, 387. Argiolaus julius, 1902, ii, 117, 121. lukabas, 1902, ii, 117, 121. menas, 1902, ii, 117, 121. paneperata, 1902, ii, 117, 121. silarus, 1910, 47. silas lalos, 1902, ii, 117, 121. Argiope pulchella, 1901, ii, 58. Argonauta, 1906, 783. hians, 1901, ii, 343. Argulus, 1909, 11, 12. Argusianus argus, 1901, i, 78. Argya avlmeri, 1901, ii, 611, rubiginosa, 1901, ii, 611. rufula, 1901, ii, 611. Argynnis altissima, 1906, 483. clara, 1904, ii, 137; 1906, 483. clarina, 1904, ii, 187; 1906, 483. claudia, 1904, ii, 136, 141; 1906, 483. gemmata, 1906, 483. lathonia isæea, 1906, 482. pales sifanica, 1906, 482. Argyractis periopis, 1910, 496, 509. Argyrodes fissifrons, 1901, ii, 51, 52. inguinalis, 1901, ii, 52. miniaceus, 1901, ii, 51. nigra, 1901, ii, 52. procrastinans, 1901, ii, 52. Argyroepeira elegans, 1901, ii, 57. fastigata, 1901, ii, 57. gemmea, 1901, ii, 57. tessellata, 1901, ii, 57. ventralis, 1901, ii, 57. Argyroneta, 1902, ii, 186; 1903, i, 158. aquatica, 1902, ii, 99.

Argyroneta marina, 1902, ii, 101. Argyropeza, 1901, ii, 371. divina, 1901, ii, 372, 459.

Argyroploce orthacta, 1908, 718.

Argyrothripa nigrostrigata, 1905, i, 93, 95.

Arhopala, 1902, i, 139.

Ariamnes flagellum nigritus, 1901, ii, 51.

Ariathisa excisa, 1910, 405.

Aricoris jansoni, 1904, i, 488.

striata, **1904**, **i**, 488, 489.

Arion ater, 1909, 328.

empiricorum, 1909, 328, 329, 332.

Aristeus coruscans, 1910, 639.

Aristodesmus, 1901, ii, 186; 1904, i, 476; 1905, i, 229.

Aristotelia, 1907, 929.

acrena, 1908, 724.

ancillula, 1907, 930.

cacomicra, 1907, 931.

peltosema, 1908, 724.

rumicetella, 1907, 931.

servella, 1907, 931.

sirota, 1908, 724.

Ariteus archradophilus, 1908, 267. Arius herzbergii, 1906, 380, 386.

spixii, 1906, 380, 386. Armadillidium pacificum, 1901, i,

325.
Armadillo infuscata, 1902, ii, 380.
murinus, 1902, ii, 380.
pallidus, 1902, ii, 380.

Arniocera chalcopasta, 1910, 489, 509.

Arnoglossus, 1909, 651, 652, 657. megastoma, 1909, 649.

Aroa achrodisca, 1910, 457, 509. discalis, 1910, 457.

Arothron waandersii, 1902, ii, 302.

Arrhenodes sp., 1902, ii, 242, 247. Arrhenothrix penicilligera, 1902, ii, 116.

Arrhenurus pertusus, 1906, 535. plenipalpis, 1906, 534, 535.

PROC. ZOOL. Soc. INDEX, 1901-10.

Arrugia umbra, 1910, 369.

Arsinoitherium zitteli, 1902, ii, 228.

Artamia, 1907, 353, 354, 357-359, 365, 366, 371.

Artamides sumatrensis, 1901, i, 59.

Artamus, 1907, 353, 357-359, 365.

leucogaster, 1907, 362.

Artholexis hollandi, 1909, 407.

melichroptera, 1909, 407, 408, 413.

Arthroleptis wahlbergii, 1905, ii, 251. whytii, 1907, 482.

Arthrolycosa, 1903, i, 340.

Artibeus, 1908, 212, 214, 221-225. sp., 1908, 278, 279.

aztecus, 1908, 204, 226-229, 232, 290, 296, 297, 300, 301, 306, 309, 310, 313-316.

bilobatus, 1908, 217, 218.

carpolegus, 1908, 228, 264, 265, 267.

cinereus, **1908**, 204, 226-230, 232, 290-297, 301, 303, 310, 313-313.

— bogotensis, 1908, 204, 228, 229, 291–293, 295, 313.

cinereus, 1908, 204, 213, 229, 290-292, 295, 296, 313.

concolor, 1908, 204, 217, 225-230, 232-234, 237, 245, 246, 265, 285, 286, 308, 311, 314-316.

coryi, 1908, 228, 265, 268, 270. fallax, 1908, 217, 227, 228, 230, 231, 234, 242-244.

femurvillosum, 1908, 228, 278, 282, 283.

glaucus, **1908**, 204, 226-229, 232, 260, 285-292, 294, 296, 310, 312, 314-316.

grandis, 1908, 228, 272, 275.

hercules, 1908, 228, 242-245, 316.

- Artibeus hirsutus, 1908, 204, 217, 226-229, 231, 232, 237, 242, 246, 247, 265, 285, 286, 310, 312, 314-316.
 - insularis, 1908, 228, 265, 270.
 - intermedius, 1908, 228, 237, 248, 265, 278, 280, 281.
 - jamaicensis, 1908, 204, 212, 216, 224, 226-235, 238, 239, 243, 247, 249, 250-254, 257, 259-268, 270, 272-274, 276, 281, 283-287, 291, 299, 301, 310, 312, 314, 315-317.
 - —— æquatorialis, 1908, 204, 228, 229, 249, 250, 252–255, 257, 258, 260, 270–273, 284, 285, 312, 317–319.
 - dominicanus, 1908, 249, 250, 252.
 - —— jamaicensis, 1908, 204, 228
 –230, 249–253, 255–260, 262, 263, 265–273, 278, 280–282, 285, 286, 312, 317–319.
 - —— lituratus, 1908, 204, 216, 228–230, 239–241, 247, 249–255, 257–260, 272–278, 280, 281, 283, 284, 303, 312, 317, 318.
 - —— palmarum, 1908, 204, 228, 229, 248–250, 252–255, 257–260, 266, 273, 274, 278–285, 312, 317–319.
 - —— parvipes, 1908, 204, 228, 229, 247, 249, 250, 252, 253, 255, 257–264, 266, 272, 273, 312, 319.
 - præceps, 1908, 204, 228, 229, 249, 254, 260, 264, 265, 270, 273, 274, 283–285, 312, 317–319.
 - —— yucatanicus, **1908**, 204, 228, 229, 247, 249, 250, 252–255, 257–261, 263–266, 272, 273, 284, 312, 317, 318.
 - lineatus, 1908, 230.

- Artibeus lituratus, 1908, 228, 252, 253, 257-260, 272, 284, 319. macleayi, 1908, 228, 261.
 - nanus, 1908, 204, 226–229, 232, 296, 297, 300, 304, 305, 307–310, 313–316.
 - palmarum, 1908, 228, 275, 276, 278, 280, 281, 283, 319.
 - parvipes, 1908, 228, 253, 254, 260, 262–264, 266, 284.
 - perspiccilalune, 1908, 261.
 - perspicillatus, **1908**, 227, 228, 230, 231, 234–236, 239, 243, 253, 260, 261, 263–265, 268, 270, 272, 274, 278–281, 283.
 - phæotis, 1908, 204, 226–229, 232, 300, 303–306, 309, 310, 313–316.
 - planirostris, 1903, ii, 234; 1908, 204, 205, 212, 216, 217, 226-228, 231, 232, 235, 237-242, 244-247, 251-254, 260, 261, 265, 268, 271, 273, 274, 278, 285, 286, 310, 311, 314-317.
 - —— fallax, 1908, 204, 205, 208, 215, 228–230, 234–237, 242–245, 247, 260, 312, 316.
 - grenadensis, 1908, 204, 228, 229, 237, 241, 242, 312, 316.
 - —— planirostris, **1908**, 204, 228–230, 233–237, 239–243, 250, 260, 274, 287, 311, 316.
 - trinitatis, 1908, 204, 228, 229, 233, 236, 237, 241, 242, 245, 247, 260, 312, 316.
 - quadrivittatus, **1908**, 204, 226–229, 232, 293, 296, 302, 303, 307–310, 313–316.
 - rosenbergi, 1908, 204, 216, 226–229, 231, 232, 288, 293–296, 313–316.
 - rusbyi, 1908, 228, 272, 275, 276.
 - sulphureus, 1908, 267.

Artibeus toltecus, 1908, 204, 226, 227, 231, 232, 290, 294, 296, 297, 299, 300, 302–308, 310, 313-316. ---- ravus, 1908, 204, 224, 228, 229, 296–304, 306, 309, 313. — toltecus, 1908, 204, 228, 229, 297-303, 306, 307, 309, 313. turpis, 1908, 204, 226-229, 232, 296, 297, 300, 305, 307–310, 313-316. watsoni, 1908, 204, 226-229, 232, 260, 286-294, 296, 300, 310, 312, 314-316. yucatanicus, 1908, 228, 253, 254, 260, 261, 263, 264, 266, 284, 319. (Dermanura) quadrivittatus, 1908, 302. (——) rosenbergi, 1908, 293. (Uroderma) bilobatus, 1908, 217. Artona confusa, 1906, 493. Artopöetes, 1909, 422, 473, 476. pryeri, 1909, 473, 474, 476. Artopoia, 1909, 473. Artotrogus, 1903, i, 104. Arvicanthis, 1902, ii, 315; 1908, 572, 581, 596, 604. abyssinicus, 1902, ii, 312; 1904, i, 462. barbarus, 1903, i, 297. dorsalis, 1905, i, 269; 1906, 582, 782; 1907, 294, 779; 1908, 170, 545; 1909, 121. ---- calidior, 1908, 545. dunni, 1903, i, 297. neumanni, 1902, ii, 312. nilotica, 1909, 794. pulchellus, 1905, i, 84. pumilio, 1904, i, 179, 180; 1905, i, 136, 269; 1906, 111, 160, 164, 582; 1908, 583, 589. ---- bechuanæ, 1906, 111. -— cinereus, **1904, i,** 172, 179. —— dilectus, 1906, 590, 782;

1909, 121.

Arvicanthis pumilio grique, 1906, 111. pumilus, 1909, 520. somalicus, 1902, ii, 312. zebra, 1903, i, 297, 298. Arvicola amphibius, 1901, i, 43; 1902, i, 104. amurensis, 1906, 865. destructor, 1902, i, 104. hatanedzumi, 1905, ii, 352. mongolicus, 1908, 108. montebelli, 1905, ii, 352. niloticus, 1909, 794. rutilus, 1907, 413. Asaphis deflorata, 1906, 842. Asarcornis scutulata, 1901, i, 80. Asbolia villosipes, 1903, ii, 259. Ascaltis, 1904, ii, 384. botryoides, 1904, ii, 386, 387, 389, 391-394. canariensis, 1908, 762, 763, 766. cerebrum, 1905, ii, 17. compacta, 1908, 762, 763. contorta, 1905, ii, 6, 17. coriacea, 1908, 762, 766. darwinii, 1908, 436. gegenbauri, 1905, ii, 17. Ascandra angulata, 1905, ii, 20. armata, 1904, ii, 360, 361, 371. botryoides, 1904, ii, 355, 374, 387, 392. botrys, 1904, ii, 355, 386, 387, 391-394. complicata, 1904, ii, 355, 361, 366, 370-372, 385. contorta, 1904, ii, 361, 371-373, 385; 1905, ii, 3, 5, 6, 12, 15-18; 1908, 456. corallorrhiza, 1904, ii, 374, 384. densa, 1905, ii, 10. ellisii, **1904**, **ii**, 392. fabricii, 1904, ii, 361, 370. falcata, 1908, 666, 670, 673, 676. nitida, 1904, ii, 355, 386, 392. panis, 1908, 759. parus, 1905, ii, 10.

Asellota, 1904, ii, 310, 313, 314. Ascandra pinus, 1904, ii, 355, 361-363, 372. solanderii, **1904**, **ii**, 392. tenuis, 1904, ii, 374. variabilis, 1904, ii, 351, 374, 378, 380, 385, 386. (Clathrina) contorta, 1904, ii, 373. Ascaris angusticollis, 1905, i, 251, 253. capsularia, 1905, i, 252, 253. compar, 1909, 364. dipsadomorphi, 1903, ii, 153, 155. funiculus, 1909, 365, gallopavonis, 1909, 365. gibbosa, 1909, 365. inflexa, 1909, 365. infundibulicola, 1903, ii, 153, 155. lagopodis, 1909, 364. lumbricoides, 1905, i, 252, 253; 1909, 742. megalocephala, 1910, 147. mucronota, 1909, 340. mystax, 1909, 743. papillosa, 1909, 364. perspicillum, 1909, 365. solitaria, **1903**, **ii**, 153, 155. vesicularis, 1909, 364. Ascetta blanca, 1908, 438. coriacea, 1908, 762, 766. primordialis, 1908, 436. spinosa, 1905, ii, 3, 5, 12-14, 16-20; 1908, 456. Ascidia obliqua, 1908, 905, 910. Ascopharynx, 1908, 539. Ascortis corallorrhiza, 1904, ii, 374. 384. fabricii, **1904, ii,** 361, 370. Asculmis armata, 1904, ii, 360, 371, ---- norvegica, 1904, ii, 371. ---- pocillum, 1904, ii, 371. Ascyssa, 1904, ii, 350. acufera, 1904, ii, 371.

variabilis, **1904, ii,** 384.

Asellus, 1904, ii, 302, 305-308, 311-314. aquaticus, 1904, ii, 305, 331; 1906, 694. Asio, 1905, i, 117. abyssinicus, 1901, ii, 604. accipitrinus, 1905, i, 252. brachyotus, 1905, i, 252, 253. leucotis, 1901, ii, 605. mexicanus, 1905, i, 103. nisuella, 1901, ii, 604. otus, 1901, ii, 321. Aslauga marshalli, 1910, 43. purpurascens, 1910, 43. Aspergillus fumigatus, 1909, 128; 1910, 134. niger, 1909, 128. Asphæra, 1904, ii, 402; 1905, ii, 398. æmula, 1905, ii, 405. albicineta, 1905, ii, 409, 460. albifrons, 1905, ii, 401, 403. amabilis, 1905, ii, 403. apicalis, 1905, ii, 411, 417. basimaculata, 1905, ii, 417. biplagiata, 1905, ii, 410. bisbiplagiata, 1905, ii, 409. brevicollis, 1905, ii, 407. carilloensis, 1905, ii, 403. chapuisi, 1905, ii, 406. curialis, 1905, ii, 405. dejeani, 1905, ii, 408. dimidiaticornis, 1905, ii, 408. discicollis, 1905, ii, 400. discofasciata, 1905, ii, 411. divisa, 1905, ii, 418, 460. elegantula, 1905, ii, 412, 460. episcopalis, 1905, ii, 410. erichsoni, 1905, ii, 410. femorata, 1905, ii, 400. ferrugineo-vittata, 1905, ii, 413. funerea, 1905, ii, 406. fuscofasciata, 1905, ii, 418. glabripennis, 1905, ii, 406. hilaris, 1905, ii, 401. inæqualis, **1905, ii, 4**16.

Asphæra lacerata, 1905, ii, 414. limitata, 1905, ii, 405. maculicollis, 1905, ii, 411. nasalis, 1905, ii, 402. nigrofasciata, 1905, ii, 404. nitidissima, 1905, ii, 415, 460. nobilitata, 1905, ii, 411. oblecta, 1905, ii, 408. ornata, 1905, ii, 405. pallida, 1905, ii, 401. separata, 1905, ii, 405. tarsata, 1905, ii, 402, 403, 460. tessellata, 1905, ii, 416, 460. tibialis, 1905, ii, 413. unicolor, 1905, ii, 399. variegata, 1905, ii, 416, 417. vernalis, 1905, ii, 405. viridicollis, 1905, ii, 415. zonulata, 1905, ii, 404, 460. (Aspicela) albomarginata, 1905, ii, 409. Aspicela, 1905, ii, 401. Aspidelaps lubricus, 1905, iì, 255. scutatus, 1909, 597. Aspidorhynchus, 1907, 769, 774. Aspidosiphon, 1903, i, 37, 38, 104; 1905, i, 181. elegans, 1905, i, 33, 40. insularis, 1905, i, 40, 41. steenstrupii, 1905, i, 39. truncatus, 1905, i, 34. Aspidura copii, 1903, i, 94. trachyprocta, 1903, i, 94. Aspilates gilvaria, 1902, ii, 266. Asplanchna brightwelli, 1910, 793. intermedia, 1910, 794, 798. Aspongopus lividus, 1902, i, 42. ----, var., 1902, i, 42. nigro-violaceus, 1902, i, 42. Astacus, 1908, 45. brasiliensis, 1902, i, 9. fluviatilis, 1902, i, 9, 11; 1908, 46. grammarus, 1903, ii, 195. pilimans, 1902, i, 9. Astæna, 1903, ii, 246.

Astata nigerrima, 1908, 491. Astathes caloptera, 1902, ii, 243, 245, 282. coccinea, 1902, ii, 245. flaviventris, 1902, ii, 243, 245. posticalis, 1902, ii, 243, 245, 282. splendida, 1902, ii, 243, 245, 282. unicolor, 1902, ii, 243, 245, 282. Asteracanthus, 1906, 723, 749. Asteronotus, 1903, ii, 357, 359-361, 363, 369, 379, 380; **1905**, **i**, 177; 1906, 666. bertrana, 1903, ii, 380. cæspitosus, 1903, ii, 385; 1906, 649.hemprichi, 1903, ii, 355, 384. 385; 1906, 639, 649, 1000, 1003. mabilla, 1903, ii, 385. Asterophrys, 1907, 904, 910. Asterophysus batrachus, 1905, i, 190. Asthenocoros, 1903, i, 315. woodworthi, 1903, i, 302, 315, 318. Asthenothynnus deductor, 1910, 273. rubromaculatus, 1910, 273. Astræopora, 1907, 520. Astralium stellatum, 1901, ii, 352. Astrea, 1907, 523. Astrilda astrild, 1910, 90. Astrodermus, 1906, 724, 754. Astrophyton clavatum, 1901, i, 276. Astur, 1902, i, 316. Asturina, 1903, ii, 157, 163. Asturinula, 1902, i, 316. Asura strigipennis, 1906, 486. Atagema, 1906, 658. Atanyjoppa, 1901, ii, 37. flavomaculata, 1901, ii, 37. rufomaculata, 1901, ii, 38. Atax, 1906, 534. ypsilophorus, 1902, i, 141. Ateles, 1901, i, 132-134, 144, 148, 151; 1907, 793; 1909, 86.

Ateles arachnoides, 1901, i, 298. fusciceps, 1901, i, 152. marginatus, 1904, i, 419. melanochir, 1908, 577. paniscus, 1901, i, 144; 1909, 943. variegatus, 1908, 161. vellerosus, 1901, i, 152. Atella columbiana, 1910, 28. phalantha, 1901, i, 26; 1902, i, 46; 1910, 28. Atelodus, 1901, ii, 157, 158. Atergatis dilatatus, 1901, ii, 538. floridus, 1901, ii, 538. integerrimus, 1901, ii, 538. roseus, 1901, ii, 539. scrobiculatus, 1901, ii, 539. Aterica galene, 1902, i, 45; 1910, 36. Athene chiaradiæ, 1905, i, 149. Atherina, 1910, 608, 622. bayerii, 1910, 607. Atherinichthys brasiliensis, 1903, ii, 60. sallei, 1903, ii, 60. Atheris chlorechis, 1910, 1. Atherura, 1906, 902. africana, 1905, i, 84, 200; 1907, Athetis atriluna, 1910, 405. croceipuncta, 1910, 405. poliostrota, 1910, 404. Athyma, 1902, ii, 260. sp., 1902, ii, 258. Atilax vansiri, 1908, 167. Atlanta peronii, 1901, ii, 387. Atmetochilus, 1903, i, 348, 362. Atollia bairdii, 1903, ii, 190. Atopomycterus, 1902, ii, 296. Atractes, 1905, ii, 224, 227. Atrax, 1901, ii, 272; 1903, i, 343, 345, 363. modesta, 1901, ii, 272, 274. robustus, 1901, ii, 272, 273. Atrophothele, 1903, i, 352, 361. Attacus atlas, 1901, i, 166; 1902, i. 204.

Attagis gayi, 1902, ii, 59. Attatha ethiopica, 1910, 425, 509. Attelabus carneolus, 1906, 957. Atthevella cuspidata, 1909, 330. natalis, 1904, ii, 124, 128. zschokkei, 1909, 330. Atya, 1906, 201, 203, 204. armata, 1901, ii, 559. moluccensis, 1901, ii, 559. Atvaëphyra, 1906, 204. Atyella, 1906, 187, 201, 203, 204. brevirostris, 1906, 187, 201, 202, 206. longirostris, 1906, 187, 202, 206. Atyoida, 1906, 201. potimirim, 1906, 201. Atypoides, 1903, i, 346, 364. Atypus, 1903, i, 342, 346, 348, 360, 363, 364. Atys elongata, 1901, ii, 454. solida, 1901, ii, 454. (Alicula) alicula, 1901, ii, 454. (---) amygdala, 1901, ii, 454. (----) cylindrica, 1901, ii, 454. (----) isseli, 1901, ii, 456. (----) succisa, 1901, ii, 454. Auchenia, 1904, i, 144. Auchenoglanis ballayi, 1902, i, 234; 1903, i, 25. occidentalis, 1902, ii, 327. pulcher, 1902, i, 267, 271. punctatus, 1902, i, 267, 271. ubangensis, 1902, i, 267, 268. Auchenophorus coruscans, 1910, 355, 356. fulvicornis, 1910, 355. Audea humeralis, 1904, 418. Audura, 1904, i, 380, 381. Augraptilus zetesios, 1903, i, 125. Aulacodes acroperalis, 1907, 76. bipunctalis, 1907, 76, 87. diopsalis, 1907, 76.

Attacus cynthia, 1901, i, 166; 1902,

orizaba, 1902, i, 204.

ricini, 1902, i, 204.

i, 204.

Aulacodes goniophoralis, 1907, 76. lunalis, 1907, 76, 87. plicatalis, 1907, 76. purpurealis, 1907, 76, 87. trichoceralis, 1907, 76. Aulacodus, 1908, 595, 604. swindernianus, 1908, 586; 1909, 516. Aulacophilus vespoides, 1908, 522. Aulacophora boisduvali, 1902, ii, 242, 282. luteicornis, 1902, ii, 243, 282. Aulacorhamphus atrogularis, 1902, ii, 39. cæruleo-cinctus, 1902, ii, 39. derbianus, 1902, ii, 39. sulcatus, 1907, 1. Aulia, 1906, 143. Aurelia, 1910, 137. aurita, 1907, 648, 652; 1908, 55, 57, 58; 1909, 78-81. cerulea, 1909, 80. ---- colpoda, 1909, 80. --- cruciata, 1909, 80. --- japonica, 1909, 80. flavidula, 1903, ii, 169; 1908, 58. Austritragus, 1908, 174. Austrocobitis, 1905, ii, 365. Automata dolichognatha, 1901, ii, 564, 574. Automolus ochrolæmus, 1902, ii, 58. striaticeps, 1902, ii, 58. subulatus, 1902, ii, 59. Avagina incola, 1904, i, 407, 411. Avahis, 1901, i, 131, 261; 1907, 470. laniger, 1901, i. 132, 141. Avicula aerata, 1901, i, 384. alaperdicis, 1901, i, 389. anomioides, 1901, i, 384. assula, 1901, i, 389. atropurpurea, 1901, i, 384. barbata, 1901, i, 373, 376. cetra, 1901, i, 388. chemnitzii, 1901, i, 388. citrina, 1901, i, 383.

Avicula cumingii, 1901, i, 373, 377. fimbriata, **1901, i,** 377, 380, 387. flabellum, 1901, i, 389. flexuosa, 1901, i, 383. fucata, 1901, i, 384; 1906, 802. glabra, 1901, i, 392. imbricata, 1901, i, 387. irradians, 1901, i, 380. lacunata, 1901, i, 392. lentiginosa, 1901, i, 387. lurida, **1901**, i, 389. macroptera, 1906, 802. maculata, 1901, i, 390. marmorata, 1906, 803, 806. muricata, 1901, i, 388. nebulosa, 1901, i, 386, 387. nigra, **1901**, i, 392. occa, 1901, i, 384. pallida, 1901, i, 386. pernoides, 1901, i, 390. perviridis, 1901, i, 384. pica, 1901, i, 386, 388, 390. placunoides, 1901, i, 392. prætexta, 1901, i, 387. radiata, 1901, i, 389. squamulosa, 1901, i, 389. sugillata, 1901, i, 380. tegulata, 1901, i, 392. vidua, 1901, i, 392. zebra, 1906, 803. (Meleagrina) atropurpurea, 1901, i, 384. (----) badia, 1901, i, 385. (——) capensis, **1901**, **i**, 379. (---) chemnitzii, 1901, i, 388. (----) citrina, 1901, i, 383. (——) echinus, 1901, i, 389. (——) fimbriata, 1901, i, 377, 387. (----) flabellum, 1901, i, 389. (----) horrida, **1901**, **i**, 389. (---) lichtensteinii, 1901, i. 387.(----) longisquamosa, 1901, i, (---) magellanica, 1901, i, 393

Bagous beiranus, 1906, 911. Avicula (Meleagrina) margaritifera, 1901, i, 379. (----) martensii, 1901, i, 386. (---) olivacea, 1901, i, 389. (----) reentsii, 1901, i, 393. (---) reeviana, 1901, i, 380. (---) scheepmakeri, 1901, i, 384. 958. (----) tamsiana, 1901, i, 389. (——) tristis, 1901, i, 384. (----) varia, 1901, i, 384. 151. Avicularia, 1903, i, 354, 357, 363. avicularia, 1901, i, 169. Axiocerces amanga, 1910, 52. harpax, 1910, 52. Axis, 1910, 939, 971, 985. axis, 1910, 940, 948-950, 977, 981, 982. porcinus, 1910, 950, 977, 981, 230.982. (Hyelaphus) porcinus, 1910, 949, 950. Azanus jesous, 1910, 56. mirza, 1910, 56. moriqua, 1910, 56. natalensis, 1902, i, 46. 95. sigillatus, 1910, 56. Azinis assamensis, 1906, 496. Azygophleps atrifasciata, 1910, 481; 509. inclusa, 1910, 481. Babax lanceblatus, 1905, i, 54. waddelli, 1905, i, 54, 55. Babirusa, 1901, ii, 657; 1903, ii, 262: 1904, ii; 197. Babyrussa, 1909, 193, 196, 197. alfurus, 1909, 160, 192, 194, 195. 786. Bacterium pullorum, 1910, 716. septicemiæ gallinarum, 1910, 716. Bactra lanceolana, 1907, 1001. Bæodon, 1908, 206.

Bæolidia major, 1903, i, 252-254.

— ornata, 1903, i, 254. mœbii, 1903, i, 253, 254.

coenosus, 1906, 937-940. crispus, 1906, 939, 940. fastosus, 1906, 938-940. humeralis, 1906, 911, 937. longulus, 1906, 939, 940. promontorii, 1906, 911, 939. punctipennis, 1906, 911, 936, senegalensis. 1906, 911, 938. Bagrus bayad, 1903, i, 6; 1905, i, Bahora aspasia, 1902, ii, 256. Bairdia, 1902, i, 228. acanthigera, 1902, i, 229, 230. amygdaloides, 1902, i, 230. attenuata, 1902, i, 230. crosskeiana, 1902, i, 229, 230. milne-edwardsii, 1902, i, 229, tenera; 1902, i, 230. ventricosa, 1902, i, 230. woodwardiana, 1902, i, 230. Balæna, 1901, ii, 126. antipodarus, 1901, i, 45. australis, 1901, i, 44, 47; 1909, biscayensis, 1910, 772, 773, 791. glacialis, 1909, 91-98. mysticetus, 1901, i, 46, 285, 298; 1901, ii, 131, 132; 1910, 771, 773, 781. Balæniceps rex, 1901, i, 365. Balænophilus unisetus, 1910, 786. Balænoptera, 1901, ii, 123. borealis, 1905, ii, 490; 1909, 92, 96; 1910, 772, 773, 784, latirostris, 1910, 786. musculus, 1901, i, 298; 1905, ii, 490; 1910, 769, 772-777, 781, 783-787, 789, 790, 792. physalus, 1909, 96; 1910, 783. rorqual, 1910, 783. rostrata, 1901, i, 278, 298, 299; 1910, 783.

Balænoptera sibbaldii, 1905, ii, 490; 1910, 769, 772–775, 784, 786, Balaninus aurivillii, 1906, 911, 945, 946, 948. bakeri, 1906, 911, 946, 948, 958. diversicornis, 1906, 911, 947, 948, 958. ficorum, 1906, 911, 944, 948, nubifer, 1906, 911, 944, 948. suturalis, 1906, 948. suturifer, 1906, 948. Balanophyllia, 1909, 897. diffusa, 1909, 906, 912. imperialis, 1909, 905, 912. parallela, 1909, 904, 905. profundicella, 1909, 903. socialis, 1909, 902. stokesiana, 1909, 903. Balanta, 1901, ii, 191. Balanus, 1905, i, 178. æneas, 1902, ii, 364, 370. amaryllus, 1902, ii, 369, 370. --- clarovittata, 1902, ii, 370. —— dissimilis, 1902, ii, 369, 381. amphithrite, 1902, ii, 365, 369, 370. --- communis, 1902, ii, 369. improvisus, 1902, ii, 370. Balbiana siamensis, 1903, ii, 156. (Sarcocystis) siamensis, 1903, ii, 155. Balearica, 1901, ii, 644-648, 653, 654. ceciliæ, 1904, ii, 203-205. chrysopelargus, 1901, ii, 630; 1904, ii, 131, 200. gibbericeps, 1904, ii, 201, 202, 204. pavonina, 1904, i, 454; ii, 200, 201, 203-205. regulorum, 1904, ii, 201, 202, 204, 205; 1906, 574.

292; 1910, 87. sp., 1909, 144. aculeatus, 1902, ii, 285; 1910, biaculeatus, 1903, i, 182, 184. bipes, 1903, i, 185. buniva, 1910, 91, 92, 116, 117. capriseus, 1902, ii, 297; 1910, 620, 627. castaneus, 1902, ii, 297. flavimarginatus, 1902, ii, 297. naufragium, 1902, ii, 297. rectangulus, 1909, 406. ringens, 1910, 116. verrucosus, 1902, ii, 291. vetula, 1910, 117. Bandicota setifera, 1909, 391. Baniana angulina, 1910, 434. aspila, 1910, 434, 508. atriplaga, 1910, 435. culminifera, 1910, 436, 508. disjuncta, 1910, 435. hamifera, 1910, 435. heterospila, 1910, 433, 508. pyramidalis, 1910, 484, 508. trigonospila, 1910, 435, 508. Baoris arela, 1909, 412. auritinetus, 1910, 80. fatuellus, 1901, i, 26. inconspicua, 1902, i, 47. netopha, 1910, 83. niveicornis, 1910, 83. nyassæ, 1910, 83. statirides, 1909, 412. Baptanodon, 1904, i, 424. Baracus furvus, 1910, 77. Barathra brassicæ, 1906, 490. Barbatia clathrata, 1906, 796. cymbæformis, 1906, 796. divaricata, 1906, 796. domingensis, 1906, 796, 797. helblingi, 1906, 798. illota, 1906, 796. imbricata, 1906, 796.

Balistes, 1902, i, 163; ii, 285-290,

Barbatia lactea, 1906, 797. nivea, **1906**, 797. obliquata, 1906, 796. squamosa, **1906**, 796. zebuensis, 1906, 797. (Acar) avellanaria, 1906, 797, (——) gradata, 1906, 797. (---) margarethæ, 1906, 797, 848. (----) sculptilis, 1906, 797. (——) symmetrica, **1906**, 798. (——) tenebrica, 1906, 798. Barbatula centralis, 1901, ii, 608. chrysocoma, 1901, ii, 608. xanthosticta, 1901, ii, 608. Barbus affinis, **1902**, **ii**, 224. altianalis, 1902, ii, 14. anoplus, 1910, 148. batesii, 1903, i, 25, 29. bowkeri, 1902, ii, 14; 1903, i, 24. brucii, 1907, 309, 311. bynni, 1903, i, 25. camptacanthus, 1902, ii, 327, 337; 1903, i, 25. duchesnii, 1903, ii, 332. elephantis, 1907, 310. elongatus, 1902, ii, 224. erlangeri, 1903, ii, 331, 334. eutænia, 1907, 308. gibbosus, 1905, i, 63. guirali, 1903, i, 25. hindii, 1902, ii, 222, 224; 1905, i, 63. holubi, **1907**, 309. humeralis, 1902, i, 266. inermis, 1907, 310. intermedius, 1902, ii, 222-224. kessleri, 1902, i, 266; 1903, i, 25; 1907, 308. labiatus, 1902, ii, 224. longicauda, 1905, i, 63. marequensis, 1902, ii, 14. miolepis, 1905, i, 63. natalensis, **1907**, 309.

Barbus nigeriensis, 1902, ii, 327, 330. paludinosus, 1903, ii, 332. perplexicans, 1902, ii, 224; 1905, i, 63. polylepis, 1907, 308. potamogalis, 1903, i, 25. progenys, 1903, i, 24, 29. rapax, 1907, 307. rhodesianus, 1902, ii, 14, 18. sector, 1907, 309, 311. tæniurus, 1903, i, 24, 28. tanensis, 1902, ii, 222; 1903, thikensis, 1905, i, 63, 64. trimaculatus, 1902, ii, 14; **1907**, 310. trispilus, 1902, ii, 337. werneri, 1905, i, 63. (Capoëta) perplexicans, 1902, ii, 223. (Labeobarbus) labiatus, 1902, ii, 223. Barentsia misakiensis, 1907, 252. Barilius fasciolatus, 1902, i, 266. kingsleyæ, 1903, i, 25. loati, 1903, ii, 332. niloticus, 1902, ii, 327; 1903, ii, 332. platypus, 1908, 59. ubangensis, 1902, i, 266; 1903, i, 25. Barychelus, 1903, i, 353, 363. Baryrhynchus dehiscens, 1902, ii, 242, 245, 246, 281. Basileuterus tristriatus, 1902, ii, 58. uropygialis poliothrix, 1902, ii, 60. Basiliscus, 1905, ii, 212. americanus, **1905, ii,** 215. vittatus, 1905, ii, 195, 215. Basiothia medea, 1910, 463. Bassaricyon, 1901, i, 124; 1902, i, 127. alleni, 1909, 492.

Bassaris astutus, 1909, 90. Bassariscus alleni, 1907, 803. astutus, 1907, 803. Bassettia congri, 1903, i, 108. Basterotia arcula, 1906, 814. Batara, 1906, 138, 141, 144, 152. cinerea, 1906, 136, 140. Batelusia, 1910, 367. zebra, 1910, 367, 368, 378. Batesiella, 1903, i, 361. Bathanalia, 1901, ii, 461, 465. howesii, 1901, ii, 465; 1906, 181. Bathycodon, 1903, ii, 187. Bathydoris, 1906, 668, 670. Bathyergus janetta, 1904, i, 172, 180, 181, 183. maritimus, 1904, i, 180, 181. suillus, 1906, 165. Bathythrissa, 1904, ii, 52-55, 76. dorsalis, 1904, ii, 52, 55. Batis orientalis, 1901, ii, 610. Batonota ensifer, 1903, ii, 249. gregaria, 1903, ii, 249. Batrachedra ledereriella, 1907, 963. Batrachops cyanonotus, 1905, i, 154, 156. ocellatus, 1905, i, 154. punctulatus, 1905, i, 154, 156, 168. reticulatus, 1905, i, 154, 155. semifasciatus, 1905, i, 154, 155. Batrachopsis, 1907, 910. Batrachoseps, 1905, ii, 204. attenuatus, 1905, ii, 193, 204, 205, 232. scutatus, 1905, ii, 204. Bauria, 1909, 679. Bavia sp., 1909, 158. Bayania, 1901, ii, 372. Baza, 1902, i, 315. Baziza perculta, 1910, 455. phæophlebia, 1910, 455, 509. venata, 1910, 455. Bdellostoma, 1906, 987. dombeyi, 1906, 990.

Bdeogale crassicauda, 1908, 168. nigripes, 1905, i, 76. tenuis, 1908, 168. Bedellia daphneella, 1907, 984. somnulentella, 1907, 984. Belangeria scabrosa, 1901, ii, 348. Belascaris mystax, 1909, 742. Belemnitella mucronata, 1909, 304, 306. Belenois abyssinica, 1901, i, 25, 26; 1910, 61. agylla, **1902, i, 4**9. boguensis, 1901, i, 26. calypso, **1902**, **i**, 49. —, var., 1902, i, 46. crawshayi, 1910, 62. —— lata, **1910**, 62, 68. dentigera, 1902, i, 49; 1910, 62. diminuta, 1910, 62. formosa, 1902, i, 46, 50; 1910, 62. gidica, 1901, i, 25; 1910, 61. grandidieri, 1910, 63. ianthe, **1902**, **i**, 49, infida, 1901, i, 26. instabilis, 1902, i, 46. mesentina, 1901, i, 26; 1902, i, 46; 1904, ii, 142; 1910, 62. picta, 1910, 3, 63, 86. raffrayi, 1902, i, 45, 46. severina, 1901, i, 26; 1910, 62. —— infida, **1902**, i, 46. solilucis, **1902**, **i**, 45, 46, 49. theora, 1910, 63. thysa, 1910, 63, 64. westwoodi, 1901, i, 25. zochalia, 1910, 62. Belideus sciureus, 1909, 497. Belisana, 1901, ii, 51. Bellia crassicollis, 1901, ii, 582. Belone, 1904, ii, 72; 1909, 611, 656; 1910, 591, 608, 621. acus, 1910, 606. tæniata, 1905, i, 189.

Belone vulgaris, 1909, 634. Belopæus carmelitus, 1903, ii, 253. niger, 1903, ii, 247, 252, 258. Beluga, 1901, ii, 132. Bematiscus trevelyani, 1906, 163. villosus, 1905, i, 259; 1906, 163. Bembex atifrons, 1908, 503; 1910, 353, 354. aureofasciata, 1910, 354, 356. borneana, 1901, ii, 26. calcarina, 1910, 351. crabroniformis, 1908, 502. cursitans, 1910, 351. flavifrons, 1908, 505. flavilabris, 1910, 353. flavipes, 1908, 502; 1910, 352. flaviventris, 1910, 351. funebris, 1910, 353. furcata, 1908, 502; 1910, 351. lactea, 1901, ii, 25. latitarsis, 1901, ii, 25. littoralis, 1908, 502, 503; 1910, 353. mackayensis, 1910, 351. melancholica, 1901, ii, 26. musca, 1908, 503, 504; 1910, 352-354. palmata, 1908, 503, 504. pectinipes, 1908, 504, 505. pinguis, 1901, ii, 26. raptor, 1908, 502. saussurei, 1908, 504, 505. tridentifera, 1908, 504. tuberculiventris, 1908, 502, 503; 1910, 353. variabilis, 1908, 502. Benhamia, 1901, ii, 190; 1907, 415. austeni, 1901, ii, 206, 208, 209, 705. beddardi, 1901, ii, 210, 213, 215.bolaui, 1901, ii, 191. budgetti, 1901, ii, 210, 211, 213. 215. buettikoferi, 1901, ii, 210.

crassa, 1901, ii, 207. gambiana, 1901, ii, 210, 212, 213, 215, 216. horsti, 1901, ii, 210, 212, 213, 215. itiolensis, 1901, ii, 197, 201-203, 704, 707. --- cœrulea, 1901, ii, 201, 202. johnstoni, 1901, ii, 198, 200-206, 211; 1906, 901. liberiensis, 1901, ii, 206, 210, 215. michaelseni, 1901, ii, 213-216. mollis, 1901, ii, 203, 205. monticola, 1901, ii, 197, 704, 706. moorii, 1901, ii, 191, 193, 197-199, 201–204, 206, 209, 705. schlegelii, 1901, ii, 210, 215. stampflii, 1901, ii, 210, 215. viridis, 1901, ii, 191, 201. Bensonia camura, 1904, ii, 441. nepalensis, 1904, ii, 441, 447. Benthesicymus, 1909, 719, 720. Bergendalia, 1903, i, 310. anomala, 1903, i, 302, 310, 311, 318. Bernicla brenta, 1902, i, 160; 1909, 227. melanoptera, 1902, ii, 54. Beroë cucumis, 1903, i, 117, 118. Berthaïs, 1906, 788. intertexta, 1906, 848. Beryx, 1907, 641, 642; 1909, 643, delphinus, 1909, 641. Bessia, 1903, i, 349, 361. Betta, 1909, 769, 777. akarensis, 1909, 778, 779, 787. anabatoides, 1909, 778, 780. 787. bellica, 1909, 778, 779. bleekeri, 1909, 778, 780. fasciata, 1909, 778, 782, 787. fusca, 1909, 778, 780, 787.

Benhamia cœrulea, 1901, ii, 202, 203.

Bithys hesperitis, 1907, 607.

Betta macrophthalma, 1909, 778, 781, 787. macrostoma, 1909, 778, 787. picta, 1909, 780. pugnax, 1909, 778, 779, 782. rubra, 1909, 778, 781, 787. splendens, 1909, 778, 782. tæniata, 1909, 778, 781, 787. trifasciata, 1909, 778, 781. unimaculata, 1909, 778, 779. Bettongia lesueuri, 1906, 469, 475, 769, 770, 773; 1909, 803, 818, 821-823, 831. grayi, 1906, 769, 773; 1909, 803, 822, 823. --- lesueuri, 1906, 773. ---- penicillata, 1909, 803. ogilbyi, 1907, 205, 207; 1908, 601, 603. penicillata, 1904, i, 193, 194; 1906, 474, 769, 770; 1907, 205, 207; 1909, 821, 822, 832, 833. Bettonia lagariensis, 1903, i, 213, 214. Bhringa remifer, 1901, i, 59. Bianor diversipes, 1901, ii, 73, Bibio sp., 1902, 361. Bibos, 1910, 932. frontalis, 1907, 467, 748; 1909, 800. Bicyclus, 1910, 4. sebetus, 1910, 9. Biduanda thesmia, 1902, ii, 258, 260, Biemma democratica, 1902, ii, 213, 221. Biloculina depressa, 1902, i, 232, elongata, 1902, i, 232. oblonga, 1902, i, 232. Bipes canaliculatus, 1905, ii, 219. Birgus latro, 1909, 136, 159, 706, 887. Bison americanus, 1902, ii, 142; 1909, 308. priscus, 1905, i, 53, Bithynis, 1906, 188,

leucophæus, 1907, 591. lydus, 1907, 631. Bitis, 1906, 525. arietans, 1902, ii, 18; 1905, ii, 255; 1907, 51, 487, 791; 1909, 597. caudalis, 1905, ii, 255; 1909, 597. cornuta, 1905, ii, 255. gabonica, 1907, 51. nasicornis, 1906, 34-38, 40, 41, 44, 612; 1907, 51; 1908, 1. Bittium atramentarium, 1901, ii, 375, 460. reticulatum, 1901, ii, 375. tenthrenoïs 1901, ii, 375. Blabophanes lombardica, 1907, 1022. Blachia ducalis, 1902, ii, 268, 270. 284. Blakistonia, 1902, ii, 121, 125, 131; 1903, i, 349, 363. aurea, 1902, ii, 132, 142. Blanus cinereus, 1905, ii, 220. Blastobasis sp., 1907, 951, 954. aurantiaca, 1907, 983, 984. fuscomaculella, 1907, 952. marmarosella, 1907, 952. phycidella, 1907, 950, 951. roscidella, 1907, 950, 974. rubiginosella, 1907, 951, 952. seeboldiella, 1907, 952. velutina, 1907, 952, 1032. Blastocerus, 1910, 970, 971. bezoarticus, 1910, 966. campestris, 1910, 966. dichotomus, 1910, 966, paludosus, 1910, 966. Blastothela, 1906, 100. Blatella germanica, 1909, 156. Blatta ægyptiaca, 1902, i, 93. Blennius, 1910, 618. atrocinctus, 1909, 405, 406. nativitatis, 1909, 404, 406. Blepharida flavicostata, 1904, il. 396, 406,

Blepharida marmorata, 1904, ii, 407. multimaculata, 1904, ii, 396, 407. paspa, 1906, 490. Boa, 1904, ii, 107, 113; 1906, 15, 19, 37, 499, 515, 517, 531. constrictor, 1903, ii, 336; 1904, ii, 116, 148; 1906, 499, 507-516, 532; 1907, 789; 1908, 137, 149; 1909, 918, 922, 925. ii, 296; diviniloqua, 1905, 1906, 499, 507–516, 518; 1908, 136, 137; 1909, 918, 922. dumerili, 1908, 135. imperator, 1905, ii, 195, 222. madagascariensis, 1906, 30; 1908, 135; 1909, 922, 924-927. mexicana, 1905, ii, 222. occidentalis, 1909, 918-923, 925-927. reticulata, 1904, i, 332. Boagrus, 1903, i, 367. Boarmia acaciaria, 1910, 473. duplexa, 1906, 492. nigripunctata, 1910, 474. pallidizona, 1910, 473, 509. selenaria, 1906, 492. subaurata, 1910, 474. (Hemerophila) acygonia, 1910, 473, 509. Bocchoris adipalis, 1907, 79. aurotinetalis, 1907, 79. euphranoralis, 1907, 79. inspersalis, 1910, 497. invertalis, 1907, 79. telphusalis, 1907, 79. Bodianus fulvus, 1909, 131. punctatus, 1909, 131. ruber, 1909, 131. Boeckella, 1909, 33; 1910, 150. propingua, 1906, 696. triarticulata, 1906, 693, 695.

Boeckia triarticulata, 1906, 695. Bœotarcha hyalinalis, 1907, 86. limbata, 1907, 86. Boggiania ocellata, 1905, i, 154. Bohadschia marmorata, 1910, 179. Böhmigia maris-albi, 1904, i, 408, 410, 411. Boissonneaua mathewsi, 1902, ii, Bolborhynchus andicola, 1902, ii, 40. Bolostromus, 1903, i, 349, 361, 365. Bombinator, 1907, 327; 1908, 409. maximus, 1905, i, 277. orientalis, 1907, 414. Bombycopsis venosa, 1910, 483. Bombyx mori, 1909, 284. Bomolochus onosi, 1903, i, 108. zeugopteri, 1903, i, 108. Bonasia sylvestris, 1909, 364, 367, 368. Bonneviella grandis, 1910, 817. Boocercus, 1904, ii, 196; 1910, 932. euryceros, 1905, i, 77; 1910, 931. --- isaaci, 1902, ii, 319. Boodon lineatus, 1902, ii, 17; 1906, 528; 1907, 486, 787, 790; 1909, 595. Borborocœtes, 1905, ii, 207. mexicanus, 1905, ii, 194, 207, 232. Boreophausia inermis, 1909, 97. Borhyæna, 1906, 45, 55-57. Borkhausenia coarctella, 1907, 945. galactæa, 1908, 732. Bornella, 1905, i, 177; 1906, 668. adamsi, 1904, ii, 100. arborescens, 1904, ii, 100, 102. calcarata, 1904, ii, 100. caledonica, 1904, ii, 100. digitata, 1904, ii, 100-105; 1906, 638, 674. excepta, 1904, ii, 100, 102-105. hancockana, 1904 ii, 100; 1906, 638, 674. hancockii, 1906, 674.

Bornella hermanni, 1904, ii, 100. semperi, 1904, ii, 100. simplex, 1904, ii, 100, 103, 105.

Borolia rosescens, 1910, 403, 508. torrentium, 1910, 403.

Bos, 1902, ii, 78; 1904, i, 147, 149; 1907, 115; 1910, 928, 932, 977, 983, 986.

sp., 1908, 324, 325.

americanus, 1904, i, 147, 149.

bison, 1910, 252.

bubalus, 1903, ii, 155, 156; 1904, i, 147, 149; 1910, 934. caffer, 1904, i, 147, 149; 1910, 934, 995.

—— brachyceros, **1904**, **ii**, 131; **1910**, 993, 996, 997.

—— cottoni, **1906**, 996; **1910**, 996, 997.

— mathewsi, 1904, ii, 165; 1906, 996.

—— planiceros, **1904, ii,** 131, 164; **1910**, 993, 995, 997.

---- radcliffei, 1906, 996.

—— simpsoni, **1910**, 993–995.

—— thierryi, **1910**, 992, 993.

---- typicus, 1910, 997.

depressicornis, 1904, i, 147, 149. frontalis, 1904, i, 147, 149; 1910, 933.

gaurus, 1904, i, 147, 149; 1910, 933.

grunniens, 1904, i, 147, 149; 1907, 304.

indicus, 1904, i, 147, 149; 1908, 629.

mindorensis, 1904, i, 147, 149. primigenius, 1905, i, 51, 53, 231.

sondaicus, 1904, i, 147, 149; 1906, 759; 1909, 739; 1910, 933, 934.

- birmanicus, 1909, 669.

---- porteri, 1909, 669.

Bos taurus, 1901, ii, 657; 1903, ii, 263; 1904, i, 147, 149, 189, 192; 1908, 323; 1910, 251, 933.

(Bubalus) caffer, 1904, ii, 164. (——) caffer mathewsi, 1904, ii, 165.

Boselaphus, 1910, 845, 932, 934. gigas, 1905, i, 288. tragocamelus, 1910, 926–928.

Bosellia, 1906, 688.

Bosmina longirostris, 1909, 330. meridionalis, 1906, 693, 695, 701.

obtusirostris, 1906, 693.

Bostra fuscipennis, 1910, 496, 509. perrubida, 1910, 495, 509. tenebralis, 1910, 495, 510. thermialis, 1910, 495, 509.

Bostrychopsis uncinata, 1903, ii, 247.

Bothria, 1908, 677; 1909, 473. chennellii, 1908, 677, 678.

Bothrinia, 1909, 428, 473. chennellii, 1909, 446, 473. nebulosa, 1909, 472, 476.

Bothriocephalus, 1903, ii, 145. sp., 1909, 367, 368.

Bothriocyrtum, 1903, i, 350, 364.

Bothrioneuron, 1901, i, 86.

americanum, 1901, i, 81, 83-85, 87; 1903, ii, 219. iris, 1901, i, 82-87, 344. vejdovskyanum, 1901, i, 83, 85-87, 344.

Bothus podas, 1910, 114.

Bothynus sp., 1903, ii, 246. ascanius, 1903, ii, 246.

Botia, 1904, ii, 62.

Botria, 1909, 473.

Botryonopa cyanipennis, 1902, ii, 271, 272, 284.

Botyodes asialis, 1907, 81. flavibasalis, 1907, 81.

Bougainvillia malcloviana, 1903, ii, 172.

Bougainvillia mertensii, 1903, ii, 171, 172.

superciliaris, 1903, ii, 172.

Bourcieria cœligena, 1902, ii, 23. insectivora, 1902, ii, 23.

Bovichthys, 1909, 654, 655, 657, 659, 661.

variegatus, 1909, 654.

Box, 1908, 432; 1910, 618, 621. salpa, 1910, 612, 615, 626.

Brachælurus, 1906, 348. modestus, 1906, 354.

Bracharoa quadripunctata, 1910, 457.

Brachionopus, 1903, i, 352, 361.

Brachionus angularis, 1910, 793, 798.
bakeri, 1910, 793, 797, 798.
bidentata, 1910, 797, 798.
caudatus, 1910, 793, 797, 798.
falcatus, 1910, 793, 797, 798.
forficula, 1910, 793, 797, 798.
militaris, 1910, 793, 796, 798.
pala, 1910, 793, 794, 796, 798.
— dorcas, 1910, 796, 798.
rubens, 1910, 793, 798.
tetracanthus, 1910, 793.

Brachmia musicopa, 1903, 727. rufescens, 1907, 944. serialis, 1908, 727. sterictis, 1908, 727. (Ceratophora) sp., 1907, 944.

Brachybothrium, 1903, i, 346, 348, 364.

Brachycerus congestus, 1904, i, 38, cornutus, 1906, 957, frontalis, 1906, 957. hystrix, 1906, 957.

Brachycœlium, 1902, i, 151.

Brachydiplax maria, 1902, i, 67, melænops, 1902, i, 67. pruinosa, 1902, i, 67.

Brachygnathus sp., 1903, ii, 245. imperialis, 1903, ii, 245.

Brachylophus fasciatus, 1905, ii, 212. Brachyodontes emarginatus, 1906, 800. Brachyodontes (Hormomya) karachiensis, 1906, 800, 848.

Brachyodus porcinus, 1904, i, 457.

Brachypelma, 1903, i, 354, 365.

Brachypodius criniger, 1901, i, 61.

Brachypternus aurantius, 1901, ii, 1.

Brachyrhynchus membranaceus, 1909, 154.

Brachyteles, 1901, i, 144, 151. arachnoides, 1901, i, 144, 152, 153.

hypoxanthus, 1901, i, 144.

Brachytes bicolor, 1901, i, 332.

Brachythele, 1902, ii, 251, 256, 272; 1903, i, 343, 345, 358, 360, 364.

icterica, 1902, ii, 251, 256. platipus, 1902, ii, 257.

Brachytheliscus, 1903, i, 343, 361.

Brachythemis contaminata, 1902, i, 63, 66.

Brachyurus, 1901, i, 145, 150. calvus, 1901, i, 145; 1909, 943. rubicundus, 1909, 943.

Bracon sp., 1902, ii, 235, 270, 271, 281, 284.

diores, 1901, i, 226.

Bradina glaucinalis, 1907, 77. impresalis, 1907, 77. melanoperas, 1907, 77.

Bradyornis kavirondensis, 1901, ii, 609.

pumilus, 1901, ii, 305, 609.

Bradypus, 1901, i, 33, 105, 115; 1908, 571.

tridactylus, 1901, i, 118-120; 1902, i, 129; 1909, 523.

Bramatherium, 1901, ii, 481, 483; 1902, i, 215, 218; 1907, 114. perimense, 1901, ii, 481, 482.

Branchiobdella, 1902, ii, 96, 97.

Branchiura coccinea, 1903, ii, 210-212. sowerbyi, 1903, ii, 211, 216, 219.

Brazzæa anceyi, 1906, 185.

Brenthis excelsior, 1910, 28.

--- katangæ, 1910, 28, 86.

Breviceps, 1908, 11-14, 679, 681-684, 688-694, 894, 903, 904, 907, 909–913, 916, 917, 922, 933, 934. gibbosus, 1908, 11. mossambicus, 1902, ii, 15; 1907, 480; 1909, 591. verrucosus, 1907, 480; 1908, 11, 683, 687, 916, 918. Brihaspa chrysostoma, 1910, 493. Brixia, 1902, ii, 271, 284. Brontosaurus, 1905, i, 242. Broteas, 1904, ii, 301; 1910, 150. falcifera, 1910, 159, 166. Brotogerys pyrrhopterus, 1902, i, 168. tui, 1902, i, 168. virescens, 1902, i, 168. Brotula multibarbata, 1909, 406. Brycon pesu, 1905, i, 190. schomburgkii, 1905, i, 190. Bryconæthiops microstoma, 1902, i, 265; 1903, i, 22. Bryodrilus, 1905, ii, 564. Bryotropha domestica, 1907, 937. solanella, 1907, 942. Buarremon mystacalis, 1902, ii, 58. poliophrys, 1902, ii, 60. Bubalis boselaphus, 1910, 900. caama, 1902, ii, 142; 1907, **1910**, 900–903, 905, 184;906. cokei, 1910, 902. jacksoni, 1904, i, 455, 456; 1910, 902. ---- insignis, 1904, i, 455. lelwel, 1904, i, 456; 1910, 902. lichtensteini, 1904, i, 455; 1910, 902, 906. major, 1905, i, 201, 205; 1910, 902. mauretanicus, 1910, 900. swaynei, 1901, ii, 499; 1910, 902. thierryi, 1910, 992. tora, 1910, 902.

Bubalus æquinoctialis, 1904, i, 371. caffer, 1904, i, 371; 1909 124. --- radcliffei, 1904, i, 371, 459, 464: 1905. ii, 189. centralis, 1904, ii, 347. pumilus, 1904, ii, 131. Bubo, 1902, i, 281, 283. abyssinicus, 1901, ii, 604. cinerascens, 1901, ii, 311; 1907, 467. lacteus, 1901, ii, 604. poensis, 1907, 467. virginianus magellanicus, 1902, ii, 40. Bubulcus coromandus, 1901, i, 80. Bucapra daviesi, 1908, 800. Buccinum capillus, 1909, 749. reticulatum, 1909, 749. undatum, 1909, 761. Bucco chrysopogon, 1901, i, 72. duvauceli, 1901, i, 73. henrici, 1901, i, 72. mystacophane, 1901, i, 73. striolatus, 1902, ii, 37. Buccones, 1903, i, 258. Bucculatrix canariensis, 1907, 1012, 1034. chrysanthemella, 1907, 1012. fatigatella, 1907, 1013. frangulella, 1907, 968. phagnalella, 1907, 1013, 1034. porthmis, 1908, 737. Buceros bicornis, 1901, i, 70. camurus, 1905, i, 207. capensis, 1909, 739. convexus, 1901, i, 70. galeritus, 1901, i, 70. malabaricus, **1901**, **i**, 70. rhinoceros, 1901, i, 19, 21, 23, 70. Buchanga, 1907, 367. annectens, 1901, i, 59. assimilis, 1901, ii, 301, 621. leucogenys, 1910, 574. Buchholtzia, 1905, ii, 563.

Buckleria paludum, 1907, 913

Bufo jerboa, 1902, ii, 190. Buckleria pygmaeus, 1907, 913. siceliota, 1907, 913. (Stangeia) siceliota, 1907, 913. Bucorvus abyssinicus, 1901, i, 16-24; 1907, 749. cafer, 1901, i, 16-24. Budoreas, 1907, 468; 1910, 853, 857, 858, 985. sinensis, 1908, 795, 798. taxicolor, 1904, i, 145; 1907, 467; 1908, 795, 796, 797, 800; 1909, 741. .795, mitchelli, 1908 — tibetanus, 1905, ii, 329,330 ; **1903**, 795, 796. —— whitei, 1908, 798; 1909, 668, 740; **1910**, 856. tibetanus, 1908, 797, 798, 802; 1910, 852, 856. Bufo, 1905, ii, 205; 1907, 335, 337; 1908, 46. agua, 1907, 336, 337, 348. andersoni, 1901, ii, 152; 1908, 787; **1910**, 382. angusticeps, 1905, ii, 250. asper, 1910, 382. boreas, 1906, 1008-1010, 1014, 1016-1021, 1023-1026, 1028-1030, 1033; 1910, 382. calamita, 1908, 788, 929; 1910, 382, 383, canaliferus, 1905, ii, 206. carens, 1905, ii, 250, 251; 1907, 480; 1909, 591; 1910, 382. coccifer, **1905**, **ii**, 206. compactilis, 1905, ii, 206, compactus, 1905, ii, 231, debifis, 1905, ii, 206, dodsonii, 1910, 382. dombensis, **1905**, **ii**, 250. funereus, **1906**, 573. granti, 1905, ii, 250; 1910, 382.halophilus, 1910, 382. intermedius, 1905, ii, 194, 231, 232,

latifrons, 1910, 382, 383. lentiginosus, 1910, 382. marinus, 1905, ii, 194, 206, 240; 1907, 336; 1910, 382. marmoreus, 1905, ii, 194, 206. mauritanicus, 1906, 1008-1010; 1014, 1016–1023, 1026, 1028, 1029; **1910**, 382. melanostictus, 1903, ii, 150,-151, 154, 155; **1910**, 382. olivaceus, 1908, 787. penangensis, 1903, ii, 150, 151, 155. pentoni, 1901, ii, 152; 1910, 382.punctatus, 1905, ii, 206. raddii, 1910, 382. regularis, 1902, ii, 15; 1905, ii, 250; 1907, 479, 487; 1909, 591; 1910, 379, 382, 383. simus, 1905, ii, 206, 232, 240. spinulosus, 1910, 382. sternosignatus, 1905, ii, 206. stomaticus, **1908**, 787. sumatranus, 1908, 787. taitanus, 1907, 480. tuberosus, 1910, 382. typhonius, 1903, ii, 69. valhallæ, 1908, 786-788. valliceps, 1905, ii, 194, 206, 240.vertebralis, 1905, ii, 250. viridis, 1905, ii, 250; 1910, 379-383. vittatus, 1906, 573. vulgaris, 1903, i, 89, 90; 1907, 414; 1908, 34; 1910, 382. Bulla ampulla, 1901, ii, 456. vexillum, 1901, ii, 456. Bullia belangeri, 1901, ii, 408. ceroplasta, 1901, ii, 331, 335. kurrachensis, 1901, ii, 331, 335. malabarica, 1901, ii, 335. nitida, **1901**, **ii**, 334, 335. persica, 1901, ii, 408.

Bullia tahitensis, 1906, 784. (Pseudostrombus) ceroplasta, 1901, ii, 407. (---) cumingiana, 1901, ii, 407. (---) indusica, 1901, ii, 408. (----) kurrachensis, 1901, ii, 408. (----) lineolata, **1901**, **ii**, 408. (---) malabarica, 1901, ii, 408. (---) mauritiana, 1901, ii, 408. (---) nitida, 1901, ii, 408. (——) persica, 1901, ii, 408. (——) taheitensis, 1901, ii, 408. (----) vittata, **1901**, **ii**, 409. Bullimus bagobus, 1907, 141. corumbaensis, 1903, ii, 71. montivagus, 1903, ii, 70. Bullina scabra, 1901, ii, 452. Bungarus candidus, 1903, i, 96; 1905, ii, 516. fasciatus, 1901, ii, 578, 580; 1903, i, 96. multicineta, 1903, i, 96. Bunodeopsis, 1905, ii, 498-501, 507, 508, 510. Bunopus spatalurus, 1901, ii, 137, 152. Buphaga, 1905, ii, 191. erythrorhyncha, 1901, ii, 300. Bursa cœlata, 1910, 120, 123. Burtonia tanganyicensis, 1906, 184. Busarellus, 1902, i, 294, 310, 316. Butalis fasciatella, 1907, 973, 974. Butastur, 1902, i, 316. Buteo, 1902, i, 280, 281, 289, 316; 1903, ii, 157. borealis, 1909, 884. desertorum, 1907, 171. erythronotus, 1902, ii, 42. jakal, **1902**, **i**, 320. pennsylvanicus, 1902, ii, 42. vulgaris, 1905, i, 251. Buteola brachyura, 1902, ii, 42. leucorrhoa, 1902, ii, 42.

Butherium corvinum, 1903, ii, 248. Buthraupis cucullata cyanonota, 1902, ii, 60. Buthus, 1902, ii, 148. æneas, 1902, i, 223. bicolor, 1902, i, 223. Butreron capelli, 1901, i, 76. Byblia ilithya, 1901, i, 26. vulgaris, 1901, i, 26. Byblisia caudata, 1910, 489. Bycanistes, 1905, i, 204. cristatus, 1901, ii, 606. Bythinia, 1901, ii, 462, 467, 468. Bythoceras, 1961, ii, 463, 464; 1906, 181. sp., 1901, ii, 461. howesii, 1901, ii, 464. iridescens, 1901, ii, 461, 464; 1906, 180, 182, 186. minor, 1906, 182, 186. Bythotrephes longimanus, 1906, 693. Cacatua ducorpsi, 1902, i, 167. galerita, 1902, i, 167. gymnopis, 1902, i, 167, 170. hæmaturopygia, 1902, i, 167. leadbeateri, 1901, i, 277; 1902, i, 167. moluccensis, 1902, i, 167. roseicapilla, 1902, i, 167.

gymnopis, 1902, i, 167, 170.
hæmaturopygia, 1902, i, 167.
leadbeateri, 1901, i, 277; 1902
i, 167.
moluccensis, 1902, i, 167.
roseicapilla, 1902, i, 167.
sanguinea, 1902, i, 167.
sulphurea, 1902, i, 167.
triton, 1902, i, 167.
Cacia, 1902, ii, 238, 273.
Caeoecia adustana, 1908, 723.
hedrastis, 1908, 722.
subcostana, 1907, 995.
Cacomantis, 1903, i, 259, 260, 267, 275, 276, 279-281, 284, 287,

289, 290. merulinus, **1901**, **i**, 74; **1903**, **i**, 280, rufiventris, **1901**, **i**, 74. threnodes, **1901**, **i**, 74.

Caconeura gracillima, 1902, ii, 384, 385.

Cacoscelis cæruleipennis, 1902, i, Calamites cyanea, 1907, 328. 190. Calamœcia, 1906, 696. compta, 1902, i, 189. lucasi, 1906, 693, 696, 701. flava, 1902, i, 190. Calamonastes simplex, 1901, ii, 305, guianaensis, 1902, i, 189. marginata, 1902, i, 189. Calanus finmarchicus, 1903, i, 118, opacipennis, 1902, i, 190. 123. testacea, 1902, i, 190. Calapnita vermiformis, 1901, ii, 51. tibialis, 1902, i, 189. Calappa hepatica, 1909, 159. varipes, **1902**, **i**, 190. Calathotarsus, 1903, i, 368. violaceipennis, 1902, i, 191. Calcinus herbstii, 1909, 159, 706. Cacyrens lingeus, 1902, i, 46; 1910, Calcispongia botryoides, 1904, ii, 55. 386. Cadlina, 1903, ii, 355, 359; 1904, i, Calesia arhoda, 1910, 428, 508. 380, 381; 1906, 667. sambesita, 1910, 428. Caduga larissa, 1902, ii, 256, 259. sobrina, **1910**, 429. Cadulus culoides, 1901, ii, 459, 460. Calicurgus basipennis, 1910, 324, gadus, **1901**, **ii**, 459. 325. Cæcella transversalis, 1906, 842. ---- agnatus, **1910**, 325. Cænides artopta, 1910, 377, 378. Caligula japonica, 1901, i, 166; cænira, 1910, 377. 1902, i, 204. cerymica, 1909, 407. simla, 1902, i, 204. ceucænira, 1910, 378. Caligus labracis, 1903, i, 108. dacena, 1909, 407. pacificus, 1903, i, 108. ilerda, **1909**, 407. Caliphylla, 1904, ii, 291, 292. kanguensis, 1909, 407. Callamesia pieridoides, 1902, ii, 257, lacida, 1909, 407. 260, 282. laterculus, 1909, 407. striata, 1902, ii, 256. leonora, 1909, 407. Callerebia waltoni, 1906, 482, 498. zaremba, 1909, 407. Callianassa amboinensis, 1901, ii, Cærostris paradoxa, 1901, ii, 60. 556. Caica melanocephala, 1902, i, 168. pachydactyla, 1901, ii, 556. Caiman, 1906, 620. secura, 1901, ii, 555, 556, 574. punctulatus, 1905, ii, 209. Callichroma suturale, 1903, ii, 248. sclerops, 1905, ii, 620-623, 625; Callichthys asper, 1905, i, 190. 1906, 194. kneri, **1906**, 378, 380, 388. Calamachrous albipunctalis, 1907, 86, littoralis, 1906, 378, 380, 388. 87. longifilis, 1905, i, 190. tranquilalis, 1907, 86. thoracatus, 1906, 378, 380, 388. Calamaria berezowski, 1903, i, 93. Callicista, 1907, 628. pavimentata, 1901, ii, 577; 1903, salona, 1901, ii, 712. i, 93, 101. Callictita, 1908, 118. pfefferi, 1903, i, 93. cyara, 1908, 119, 126. septentrionalis, **1903, i,** 93. Callidina, sp., 1910, 795. Calamichthys calabaricus, 1901, i, 4. Callidryas agarithe, 1904, i, 453. Calamistis fusca, 1910, 405. argante, **1904, i,** 453.

Callidryas drya, 1901, i, 223; ii, Calliste cyanicollis, 1902, ii, 57. 712.desmaresti, 1908, 161. sennæ, 1901, ii, 712. fastuosa, 1907, 143. fulvicervix, 1902, ii, 56. Calligonum polygonoides, 1901, ii, guttata, 1905, ii, 490. Calligrapha annulata, 1903, ii, 54. gyroloides, 1902, ii, 56. Callimerus, 1902, ii, 247, 248. melanotis, 1902, ii, 57. bellus, 1902, ii, 243, 284. nigricineta, 1902, ii, 56. catenatus, 1902, ii, 243, 278, nigriviridis berlepschi, 1902, ii, 284. 56. mirabilis, 1902, ii, 279. parzudaki, 1902, ii, 57. Callinethis elegans, 1901, ii, 57. pulchra, 1902, ii, 56. punctulata, 1902, ii, 56. tessellata, 1901, ii, 57. Calliodes apollina, 1910, 417. schranki, 1902, ii, 56. glaucescens, 1910, 417. vitreolina, 1907, 515. pretiosissima, 1910, 417. xanthocephala, 1902, ii, 57. Callionymus lyra, 1910, 617, 627. xanthogastra rostrata, 1902, ii, maculatus, 1903, i, 109. Calliope fingalli, 1909, 856. Calliteuthis sp., 1903, i, 77. Callithrix, 1901, i, 132, 144, 145, fluviatilis, 1906, 704. 151; 1907, 678; 1909, 86, ossiani, 1909, 856. subterranea, 1906, 704. 933, 937. Calliopius fingalli, 1909, 856. callitrichus, 1907, 678. ossiani, 1909, 856. cuprea, 1905, i, 118. subterranea, 1906, 704. donacophila, 1901, i, 144. Callioratis bellatrix, 1910, 461. gigot, 1909, 933, 943. Calliostoma duricastellum, 1901, ii, melanura, 1903, ii, 234. nigrifrons, 1901, i, 145. 350. personata, 1901, i, 142, 145, 152. fragum, 1901, ii, 350. funiculare, 1901, ii, 350. torquata, 1909, 943. Callocephalon galeatum, 1902, i, 167. laugieri, 1901, ii, 350. polychroma, 1901, ii, 350. Callolophus malaccensis, 1901, i, 71. scobinatum, 1901, ii, 350; 1906, Callophis macclellandii, 1903, i, 97. maculiceps, 1901, ii, 580. 784. Calliphlox amethystina, 1902, ii, 28. Callophysus lateralis, 1905, i, 190. Callista belcheri, 1906, 829. Callopistes maculatus, 1909, 227. erycina, 1906, 829, 830. Callorhynchus, 1906, 724; 1910, 532. festiva, 1906, 829. Callula, 1908, 911; 1910, 380. florida, 1906, 829. pulchra, 1903, ii, 152. hagenowi, 1906, 829. Calobata, 1902, ii, 264. multiradiata, 1906, 786, 830. Calochromus dispar, 1902, ii, 267, phasianella, 1906, 830. 283. Caloctenus oreus, 1901, ii, 67. umbonella, 1906, 830. Calliste argentea, 1902, ii, 56. Calocyclus annularis, 1909, 153.

boliviana, 1902, ii, 56.

chilensis, 1902, ii, 56.

Calodium caudinflatum, 1909, 345.

Calcenas nicobarica, 1901, i, 77.

227.

825.

i, 64, 70.

bivittata, 1902, i, 69.

tragulus, 1906, 168.

syringa, 1910, 813.

oligista, 1910, 800, 802, 813,

Calotes versicolor, 1901, i, 308; 1906, Calogale rutilus, 1907, 6. Calommata, 1903, i, 346, 348, 358, Calothemis biappendiculatus, 1902, 360-363. Calomyscus, 1905, ii, 524, 525. bailwardi, 1905, ii, 519, 524, Calotragus, 1906, 168. 525, 527.Calopompilus antennalis, 1910, 323. Calpe emarginata, 1910, 431. defensor, 1910, 322. Calpodes ethlius, 1901, ii, 713. fulvipennis, 1910, 322. Calycella nuttingi, 1910, 814. molestus, 1910, 322. nugenti, 1910, 323. pictipennis, 1910, 322. raptor, 1910, 322. Calymmophis, **1902**, **ii**, 273. tenulus, 1910, 321. velox, 1910, 323. Calopsittacus novæ-hollandiæ, 1902, i, 167. johnstoni, 1902, i, Caloptenopsis 101. Caloptenus crassus, 1902, i, 99. illepidus, 1902, i, 99. pinguis, 1902, i, 99. Calorhamphus, 1905, ii, 42. Calorhinus ursinus, 1905, ii, 335. Calornis chalybea, 1901, i, 66. Calospiza argentea, 1902, ii, 56. boliviana, **1902**, **ii**, 56. chilensis, 1902, ii, 56. cyanicollis, 1902, ii, 57. fulvicervix, 1902, ii, 56. gyroloides, 1902, ii, 56. melanotis, 1902, ii, 57. nigricincta, 1902, ii, 56. nigriviridis berlepschi, 1902, ii, 56.parzudaki, 1902, ii, 57. pulchra, 1902, ii, 56. punctulata, 1902, ii, 56. schranki, 1902, ii, 56. xanthocephala, 1902, ii, 57. xanthogastra rostrata, 1902, ii, 56.

Calotes, 1905, i, 2.

307.

emma, 1901, i, 308.

Calymmus cuculatus, 1903, ii, 247. Calyptomena, 1905, ii, 31-39, 44, 45, 47, 48, 50-52, 56; 1906, 143. viridis, 1901, i, 67; 1905, ii, 56. Calyptops, 1903, i, 129-131; 1906, 237. granosus, 1906, 237. Calyptorhynchus banksi, 1907, 380. naso, 1902, i, 167. Calyptræa edgariana, 1901, ii, 362; 1906, 784. pellucida, 1901, ii, 362. (Trochita) spinifera, 1901, ii, 362. Camacinia gigantea, 1902, i, 63, 65. Camadena polystacta, 1906, 494, 498. vespertilionis, 1906, 493. Camarga, 1906, 676. marginata, 1906, 677. Camaria lævipennis, 1903, ii, 247. Camaroptera brevicandata, 1901, ii, 614.tineta, 1901, ii, 614. Cambala calva, 1901, ii, 507, 522, 533. Cambarus, 1909, 849. fallax, 1902, i, 9. propinquus, 1902, i, 9. Camelopardalis antiquorum, 1904, i, cristatellus, 1901, i, 301, 304, 205. capensis, **1904**, **i**, 224.

```
Cancellaria (Merica) asperella, 1901,
Camelopardalis giraffa, 1901, ii, 657;
       1902, i, 52.
Camelopardus giraffa, 1903, ii, 263.
Camelus, 1904, i, 144; 1910, 845.
    bactrianus, 1903, ii, 1; 1905, i,
      231; 1910, 937.
    dromedarius, 1901, ii, 657;
       1903, ii, 262; 1909, 340;
      1910, 972, 973.
Campanularia attenuata, 1910, 831.
    caliculata, 1907, 489, 491, 503.
    corrugata, 1907, 504; 1910, 800,
      801, 809, 816, 826, 830:
    mutabilis, 1907, 489, 491, 498,
      504, 514.
    noliformis, 1910, 830.
    ptychocyathus, 1907, 489-491,
       503.
    raridentata, 1910, 799-801, 809,
      810.
    serrulata, 1910, 831.
Campephilus hæmatogaster, 1902, ii,
      59.
    melanoleucus, 1902, ii, 34.
    pollens, 1902, ii, 34.
    tracheolopyrus, 1902, ii, 59.
Campodus, 1906, 723, 749.
Campophaga, 1907, 361.
    saturata, 1910, 577.
Camposcia retusa, 1909, 705.
Campothera nubica, 1901, ii, 308,
      609.
Camptocercus macrurus, 1906, 693.
Camptotus lateralis, 1901, i, 335.
Campylognathus, 1907, 225.
Campylotes histrionica, 1906, 493.
Campylothynnus assimilis, 1910, 287.
Cancellaria antiquata, 1901, ii, 450;
       1906, 848.
    crenifera, 1901, ii, 451.
    goniostoma, 1901, ii, 450.
    hystrix, 1906, 784.
    macrospira, 1901, ii, 451.
    oblonga, 1901, ii, 450.
```

paucicostata, 1901, ii, 334.

scalarina, 1901, ii, 451.

```
ii, 450.
    (----) ---- elegans, 1901, ii,
       450.
    (----) bifasciata, 1901, ii, 450.
    (Trigonostoma) agalma, 1901, ii,
       450, 460.
    (——) bicolor, 1901, ii, 450.
    (----) costifera, 1901, ii, 451.
    (——) crenifera, 1901, ii, 451.
    (---, --- serrata, 1901, ii,
       451.
    (----) crispata, 1901, ii, 451.
    ( ----) hystrix, 1901, ii, 451.
    (——) lamellosa, 1901, ii, 451.
    (----) paucicostata, 1901, ii,
       451.
    (----) scalarina, 1901, ii, 451.
    (——) wilmeri, 1901, ii, 451.
Cancer arrosor, 1910, 121.
    ceratophthalmus, 1901, ii, 548.
    dorsipes, 1901, ii, 553.
    facchino, 1901, ii, 553.
    floridus, 1901, ii, 538.
    fornicatus, 1901, ii, 537.
    integerrimus, 1901, ii, 538.
    litteralis, 1901, ii, 549.
    longimanus, 1901, ii, 536.
    natator, 1901, ii, 544.
    niger, 1901, ii, 539.
    pagurus, 1903, ii, 195.
    pelagicus, 1901, ii, 544.
    quadratus, 1901, ii, 550.
    scaber, 1901, ii, 540.
    strigosus, 1901, ii, 549.
    tetragonon, 1901, ii, 549.
    vespertilio, 1901, ii, 541.
    (Pilumnus) setifer, 1901, ii, 541.
Canchroma cochlearia, 1904, ii, 82.
Cancroma coromanda, 1901, i, 80.
Candalides absimilis, 1902, ii, 119.
    androdus, 1902, ii, 119.
    angabunga, 1908, 123, 126.
    anita, 1902, ii, 120.
    aroa, 1908, 122, 126.
     cyana, 1908, 122, 126.
```

Candalides dinawa, 1908, 122, 126. erinus, 1902, ii, 120. gloriosa, 1908, 121, 126. grandis, 1908, 121. grandissima, 1908, 121, 126. helenita, 1902, ii, 119, 121. margarita, 1902, ii, 119. maria, 1908, 120. neurapacuna, 1908, 121, 126. pratti, 1908, 122, 126. sublutea, **1908**, 126. subpallidus, **1902, ii,** 120. unipunctata, 1908, 123, 126. Candiella lineata, 1905, i, 177. Candona, 1910, 736. acuminata, 1910, 200. ambigua, 1910, 203. angulata, 1910, 195-197, 199, 217, 220. brevis, 1910, 195, 206, 218. caledoniæ, 1910, 195, 203, 218.candida, 1906, 693; 1909, 330; 1910, 195-199, 217. ---- tumida, 1910, 196. caudata, 1910, 195, 199, 200, 217.compressa, 1910, 207. detecta, **1910**, 204. diaphana, 1910, 205. elongata, 1910, 195, 200-202, 217. euplectella, 1910, 195, 208. fabæformis, 1910, 195, 202, 205, 206, 218. fragilis, 1910, 195, 204, 205, 218. hyalina, 1910, 195, 206, 218. kingsleii, 1910, 202, 209. lactea, **1910**, 195, 204, 218. lobipes, 1910, 206. lucens, 1910, 196. marchica, 1910, 208. neglecta, 1910, 195, 196, 198, 199, 217. normani 1910, 211.

Candona protzi, 1910, 195, 201, 202, 209, 218. pubescens, 1910, 195, 207. reptans, 1910, 211. rostrata, 1910, 195, 208. siliguosa, 1910, 195, 200, 201, 218.similis, 1910, 210, 211. stagnalis, 1910, 195, 203, 218. zenckeri, 1910, 195, 202. Candonella, 1910, 741, 742. Candonopsis, 1910, 741. kingsleii, 1910, 195, 203, 208, 209, 211. scourfieldi, 1910, 195, 209, 219. Canerces gloriosus, 1902, ii, 257. Caninia cornubovis, 1909, 285. cornucopiæ, 1909, 285, 286, 290. Canis, 1904, i, 144; 1905, i, 98. sp., 1902, ii, 5; 1906, 72. adustus, 1909, 119. ægyptiacus, 1909, 791. anthus, 1903, i, 295, 296; 1907, —— soudanicus, 1903, i, 295. aureus, 1904, i, 114; 1905, ii, 522. curvipalatus, 1907, 403. dingo, 1906, 537, 765; 1908, 789; 1909, 845. hodophylax, 1905, ii, 333, 342. jubatus, 1908, 64. lateralis, 1907, 748. lupus, 1904, i, 144. —— tschiliensis, 1908, 967. mesomelas, 1906, 589; 1909, 118. occidentalis, 1904, i, 190; 1906, 73, 565. simensis, 1901, ii, 283. sladeni, 1903, ii, 235, 244. varius, 1904, i, 144. vetulus, 1903, ii, 235. vulpes, 1901, i, 3; 1905, i, 187. Cantharidus kotschyi, 1901, ii, 348. Cantharis nigrina, 1905, ii, 272.

Cantharis smaragdulus, 1905, ii, 271. viridescens, 1905, ii, 271.

Cantharus, 1910, 618. vulgaris, 1910, 612.

Canthidium decoratum, 1903, ii, 250. sladeni, 1903, ii, 245, 249, 250, 258.

Canthocampus, 1910, 163, 164. finni, 1910, 163.

Canthon sp., 1903, ii, 245. chalybæus, 1903, ii, 245. edentulus, 1903, ii, 245. histrio, 1903, ii, 245. Cantioscyllium, 1906, 745.

Cantuaria, 1902, ii, 123, 125; 1903, i, 348, 363.

Capellinia capellinii, 1902, ii, 64. Capito aurantiicollis, 1902, ii, 59. auratus, 1902, ii, 59. glaucogularis, 1902, ii, 38, 60. lineata, 1901, i, 73.

Capitosaurus arenaceus, 1904, ii, 173. fronto, 1904, ii, 173. nasutus, 1904, ii, 173. robustus, 1904, ii, 173. stantonensis, 1904, ii, 170, 172, 173, 176.

Capoëta, 1907, 309, 310.

Capra, **1904**, **i**, 145; **1910**, 845, 852, 853, 855, 863, 899, 982, 984.

ægagrus, 1902, ii, 227; 1904, i, 145; 1909, 740; 1910, 865, 866.

—— cretensis, 1905, ii, 323. cylindricornis, 1908, 64; 1910, 864-866.

falconeri, 1908, 194; 1909, 130; 1910, 865, 866.

— megaceros, 1902, ii, 323. hircus, 1901, ii, 658; 1903, ii,

263; 1910, 865. ibex, 1904, i, 145.

megaceros, 1907, 188; 1908, 783.

nubiana, 1901, ii, 283. pallasi, 1904, i, 145.

Capra sakeen, 1901, i, 91. sibirica, 1901, ii, 283; 1904, i, 145; 1908, 345; 1910, 866.

---- lydekkeri, 1901, i, 93

---- sacin, 1901, i, 91, 93.

---- wardi, 1901, i, 93.

sinaitica, 1904, i, 145.

walie, 1901, ii, 281; 1904, i, 145.

Capreolus, **1904**, **i**, 145, 148; **1910**, 938, 939, 956, 958–960, 964, 967, 968, 971, 978.

bedfordi, 1908, 645.

capreolus, 1908, 645; 1910, 957.

pygargus, 1908, 645.

tianshanicus, 1908, 645.

Capricornis, 1908, 173-176; 1910, 853, 857, 985.

argyrochætes, 1910, 855, 856. bubalinus, 1908, 178.

crispus, 1910, 854, 855.

sumatraensis, 1906, 760; 1908, 176, 184, 190; 1910, 856.

— argyrochætes, 1908, 175, 185, 190.

---- humei, 1908, 178, 179, 190.

—— jamrachi, **1908**, 175, 176, 183–185, 190.

—— milne-edwardsi, 1908, 175, 185, 190.

----- robinsoni, **1908**, 175, 185--188, 190.

---- rodoni, **1908**, 175, 180, 182, 183, 190.

---- rubidus, 1908, 175.

—— sumatraensis, 1908, 175, 185–187, 190.

— swettenhami, 1908, 175, 186, 187, 190.

— thar, 1908, 176–179, 181, 190.

thar, 1908, 178; 1910, 840, 855, 856, 975.

---- jamrachi, 1910, 855.

Caprimulgus inornatus, 1901, ii, 311. macrurus, 1901, i, 68, 315, 316, 320, 321. Caprimulgus nubicus, 1901, ii, 311. ocellatus, 1902, ii, 30. Caprinia castanealis, 1907, 80, 87. conglobatalis, 1907, 80. felderi, 1907, 80. ocellalis, 1907, 80, 87. Caprolagus furnessi, 1904, i, 417. hispidus, 1904, i, 417. Capromys, 1909, 89. pilorides, 1907, 208, 216; 1909, thoracatus, 1908, 784. Caprona pillaana, 1910, 73. Capros, 1909, 643, 652, 657, 661. aper, 1909, 640. Caprovis, 1910, 859. Capsa rugosa, 1906, 842. Capsiempis orbitalis, 1902, ii, 58, 60. Capulus, 1908, 848. lissus, 1901, ii, 362; 1906, 789. violaceus, 1901, ii, 362. Capys disjunctus, 1910, 52. ---- connexivus, 1910, 52. Caracanthus unipinna, 1909, 404. Caranx, 1904, ii, 56. analis, 1910, 103. ascensionis, 1910, 91, 103. dentex, 1910, 91, 92, 103. jacobæus, 1910, 102. muroadsi, 1910, 102, 103. sanctæ helenæ, 1910, 88, 91, 102. Carapus fasciatus, 1905, i, 190; 1906, 380, 386. Carassius auratus, 1908, 59. Carcharias, 1906, 723, 742, 872. glaucus, 1905, i, 42, 43, 48. laticaudus, 1905, i, 43. melanopterus, 1906, 735. Carcharodon, 1906, 723, 743. rondeletii, 1910, 569. Carcharodus elma, 1910, 73. Carcinoscorpius rotundicauda, 1904, ii, 181. Cardilia semisulcata, 1906, 826. Cardinalis phœniceus, 1908, 161.

Cardisoma armatum, 1909, 711.

Cardisoma carnifex, 1909, 711. hirtipes, 1909, 159, 705, 711. rotundum, 1909, 711. Cardita antiquata, 1906, 812. canaliculata, 1906, 813. cumingi, 1906, 813. echinaria, **1906**, 813, 848. tankervillei 1906, 813. Cardium australe, 1906, 837. centum-liratum, 1906, 786. echinatum, 1909, 761. edule, 1902, i, 142, 143, 155; 1909, 758, 759, 761. fornicatum, 1906, 785, 786. gilchristi, 1906, 838. nodosum, 1909, 761. pulchrum, 1906, 837. sueziense, 1906, 785. (Acanthocardia) asiaticum, 1906, 838. (----) coronatum, 1906, 838. (----) exochum, 1906, 838, 848. (----) fimbriatum, 1906, 838. (----) omanense, 1906, 838, 848. (----) pallidum, 1906, 839. (----) sueziense, 1906, 838, 839. (Cerastoderma) latum, 1906, 839. (——) pulchrum, **1906**, 839. (Fragum) centumliratum, 1906, 839, 840, 848. (----) torresi, 1906, 840. (Fulvia) peramabilis, 1906, 840. (Lævicardium) aurantiacum, 1906, 839. (Papyridea) papyraceum, 1906, 839. (Serripes) muticum, 1906, 839. (Trachycardium) assimile, 1906, 837. (----) elongatum, 1906, 837. (----) flavum, 1906, 837. (----) impolitum, 1906, 837. (----) lacunosum, 1906, 837. (---) maculosum, 1906, 837. (——) rubicundum **1906**, 837.

Cardium (Trachycardium) rugosum, Caritheca sp., 1902, ii, 242. 1906, 837. mouhoti, 1902, ii, 242, 243, 245, (----) vertebratum, 1906, 837. Carmarina, 1903, ii, 182. Carduelis carduelis, 1903, ii, 3. Carminodoris, 1903, ii, 359. Carea thermistis, 1910, 416, 508. Carnegia pancratia, 1910, 481. Caria dilatata, 1902, ii, 235, 242, 270, 284. Carollina brevicauda, 1908, 274. Carpenteria balaniformis, 1902, Cariacus, 1903, ii, 273; 1910, 967, 968. americanus, 1910, 962. 233. mexicanus, 1901, ii, 657, 660; Carpilius maculatus, 1909, 159. marginatus, 1901, ii, 539. 1903, ii, 262. rufus, 1901, ii, 657, 660; 1903, roseus, 1901, ii, 539. Carpilodes cariosus, 1909, 704. ii, 262; 1908, 161. lophopus, 1901, ii, 574. virginianus, 1902, ii, 227. Cariama, 1901, ii, 641, 644, 646-648, pallida, 1901, ii, 573. 652-654; **1902**, **i**, 290, 292, rugatus, 1909, 704. 294, 314; **1905**, **i**, 113, 117; vaillantianus, 1909, 704. Carpocapsa pomonella, 1907, 1006. 1905, ii, 167; 1909, 227. cristata, 1901, ii, 630; 1905, i, puntaminana, 1907, 1006. Carpophaga concinna, 1901, i, 2; 113. Caridella, 1906, 187, 198, 201. 1904, ii, 178. cunningtoni, 1906, 187, 198, 199, whartoni, 1903, ii, 316; 1909, 102, 137. 206. minuta, 1906, 187, 199, 200, 206. Carteria, 1903, i, 348, 365. Caridina, 1906, 201, 203, 204. Carupa læviuscula, 1909, 159. curvirostris, 1906, 703. Caryatis pudicissima, 1906, 830. Caryoborus sp., 1903, ii, 248. gracilirostris, 1901, ii, 560, 561, Casella, 1903, ii, 355, 357; 1904, i, gracillima, 1901, ii, 560, 561, 574. 380, 381, 399; 1906, 640, 644. longirostris, 1906, 189, 190. atromarginata, 1904, i, 382, 399; modiglianii, 1901, ii, 561. 1906, 644. multidentata, 1901, ii, 559. cincta, 1904, i, 400; 1906, 638, nilotica, 1906, 189, 190. 644, 1000, 1002. --- gracilipes, **1906**, 187, 189, maccarthyi, 1906, 638, 644, 1000, 190. 1002. ---- minahassæ, 1906, 190. rubra, 1906, 644. Casmenella, 1904, i, 266. paucipara, 1906, 191. wyckii, 1901, ii, 560; 1906, natalense, 1904, i, 266. Cassidea testiculus, 1910, 120, 123. 189-191. —— gracilipes, **1906**, 189, 191. Cassidix oryzivora, 1906, 632. —— paucipara, 1906, 191. Cassina senegalensis, 1907, 482; 1909, 592. Caridophthalmus, 1905, ii, 146, 147. wealii, 1907, 482. Carinaria sp., 1901, ii, 387. Carine spilogaster, 1901, ii, 311. Cassinia kavirondensis, 1901, ii, 609, Caripodia chrysargyria, 1910, 416, 610. Cassiopea, 1909, 81. 508.

Cassis crumena, 1910, 123. testiculus, 1910, 120, 123. Castalius, 1909, 421. calice, 1910, 56. catreus, 1909, 476. ethion, 1910, 423, 475, 476. hintza, 1910, 55. isis, 1910, 56. melæna, 1910, 56. sybaris, 1910, 55. Castina dædalus, 1903, ii, 260. Castor, 1904, i, 144; 1908, 594. sp., 1908, 631. albicus, 1908, 632. balticus, 1908, 632, 634. canadensis, 1908, 630, 699. europæus, 1908, 632. fiber, 1908, 631-634. galliæ, 1908, 632. plicidens, 1908, 630-632. vistulanus, 1908, 632. Casuarius, 1901, ii, 637; 1904, i, 169, 170. australis, 1903, i, 270; 1908, 431. salvadorii, 1903, i, 270. uniappendiculatus, 1903, i, 1. Catablema, 1903, ii, 171, 173. Catachrysops albistriatus, 1910, 57. barkeri, 1910, 57. celæus, 1910, 58. cupreus, 1910, 58, 86. dolorosus, 1910, 57. giganteus, 1910, 58, 59. glauca, 1910, 58. hypoleucus, 1910, 58. malathana, 1910, 57. osiris, 1910, 57. pampolis, 1910, 58. patricia. 1910, 58. peculiaris, 1910, 58, 59. procerus, 1910, 57. skotios, 1910, 57. stormsi, 1910, 58. Catacroptera cloanthe, 1910, 31. Catagæus rimosus, 1901, ii, 77.

Catamblyrhynchus diadema citrinifrons, 1902, ii, 60. Catamonus melancholicus, 1906, 921. tristis, 1906, 911, 921. Catantops capicola, 1902, i, 99. humeralis, 1902, i, 99. Cateptria sp., 1909, 147. Catharistes, 1902, i, 291, 301, 303, 312. urubu, 1902, i, 319, 320. Cathartes, 1902, i, 284, 290, 291, 295, 296, 301–303, 310; 1903, ii, 386, 388-392; 1905, i, 117. atrata, 1902, i, 241. atratus, 1903, ii, 387, 390; 1905, i, 111. aura, 1907, 748. ---- perniger, 1902, ii, 41. aurea, 1902, i, 303. papa, 1903, ii, 392. Catharus fuscater, 1902, ii, 57. Cathypna leontina, 1910, 795, 798. luna, 1910, 794, 795, 798. ungulata, **1910**, 795, 798. Catia ravola, 1901, ii, 713. Catodon australis, 1910, 788. colneti, 1910, 788. Catopsilia florella, 1901, i, 25, 26; 1902, i, 46; 1904, ii, 142; 1910, 66. Catorhintha guttula, 1901, i, 335. Catostomus, 1904, ii, 58. Catuna crithea, 1902, i, 46; 1910, 35. Causus, 1904, ii, 117. defilippii, 1902, ii, 18; 1909, rhombeatus, 1902, ii, 18; 1904, ii, 116, 148; 1906, 36, 41; 1907, 487. Cautires excellens, 1902, ii, 268, 283. Cavia cobaya, 1904, i, 186. Cavolinia longirostris, 1901, ii, 457. Ceblepyris sumatrensis, 1901, i, 59. Cebrenis centrolineatus, 1901, i, 333.

Cebus, 1901, i, 145, 146, 151; 1908,

573; 1909, 86.

Cebus sp., 1901, i, 153. azaræ, 1903, ii, 234. capucinus, 1901, i, 146. elegans, 1903, ii, 234. fatuellus, 1905, i, 249; 1909, 339. flavescens, 1909, 937. labidinosus, 1903, ii, 234. xanthocephalus, 1901, i, 146. Cecropis badia, 1901, i, 66. Cecrops acanthiæ vulgaris, 1903, i, 108. Celænorrhinus galenus, 1910, 71. intermixtus, 1910, 71. nigropunctata, 1909, 407, 413. opalinus, 1902, i, 45, 47; 1910, rutilans, 1909, 407. Celastrina, 1909, 419. Celestus, 1905, ii, 217, 218, 221. Celidotopus, 1903, i, 349, 365. Celyphus, 1902, ii, 264. Cemas algazel, 1903, i, 300. goral, 1908, 195. Cemoria, 1908, 874, 880. Cenodocus, 1902, ii, 238.

Centetes, 1901, i, 150; 1902, i, 129; ii, 62; 1908, 135, 324, 592, 593, 597; **1909**, 510, 512, 513, 525, 526, 690.

ecaudatus, 1905, i, 253; 1908, 569, 570, 572; 1909, 508, 511, 702.

Centorhinus maximus, 1908, 348, 353.

Centrina salviani, 1905, i, 45; 1906, 866, 874.

Centrinus sp., 1903, ii, 247.

Centriscus, 1910, 621.

scolopax, 1910, 605.

Centrococcyx intermedius, 1901, i,

Centrolophus, 1910, 96.

Centromochlus heckelii, 1905, i,

Centrophorus, 1906, 723, 749, 750.

Centrophorus calceus, 1906, 865-869, 872–875, 877, 878, 880, 881, 883, 894, 900; 1910, 570. crepidalbus, 1906, 865, 866. granulosus, 1906, 869, 874, 876, 877, 880, 882. squamosus, 1906, 874, 877. squamulosus, 1906, 869, 874, 876, 882.

Centropomus ensiferus, 1906, 381, 391. parallelus, 1906, 381. pectinatus, 1906, 381. undecimalis, 1906, 381, 391.

Centropristis brasiliensis, 1903, ii, 61. dispilurus, 1903, ii, 61, 62. subligarius, 1903, ii, 61.

Centropus, 1903, i, 259, 260, 262, 263, 266, 267, 271, 273-276, 278, 279, 281, 284, 287, 289-291.

bengalensis, 1910, 578. javanicus, 1901, i, 75. madagascariensis, 1903, i, 285. sinensis, 1901, i, 74; 1903, ii, 153, 154, 156; 1910, 578. superciliosus, 1901, ii, 607. toulou, 1903, i, 285.

Centroscyllium, 1906, 723. Centroscymnus, 1906, 723, 750. Centrurus insulanus, 1905, ii, 184. Ceophlœus lineatus, 1902, ii, 34. Cephalaspis, 1907, 773.

Cephalophus, 1904, i, 146; 1905, i, 187; 1907, 115; 1909, 160, 197.

sp., 1901, ii, 499; 1907, 1046. abyssinicus, 1903, ii, 194; 1904, **i,** 146; **1909**, 189, 190. æquatorialis, 1903, i, 6. brookei, 1904, ii, 192. burchelli, **1910**, 867. callipygus, 1905, i, 77; 1906, 691.

castaneus, 1905, i, 77; 1906, 691, coronatus, 1905, ii, 180; 1907, 114; 1909, 740.

Cephalophus doriæ, 1904, i, 146; 1905, i, 198, 205; 1907, 1045, 1046. dorsalis, 1907, 1045, 1046; 1909, 181-183, 197; 1910, 768, 871-875. grimmi, 1901, ii, 658; 1903, ii, 263; 1904, i, 146; 1905, i, 138, 275; 1906, 585, 591; 1907, 185, 289, 782; 1908, 551; **1909**, 123; **1910**, 867. harveyi, 1903, i, 226; 1906, 691. hecki, 1907, 782. ignifer, 1903, i, 226. jentinki, 1904, i, 146; 1905, i, 201. johnstoni, 1901, ii, 89; 1903, i, 226. leucogaster, 1906, 464. leucoprosopus, 1906, 464. maxwelli, 1905, i, 205; ii, 180; 1907, 185; 1909, 181–183, 187, 197, 741; 1910, 867, 872-874. melanorheus, 1904, ii, 185, 193; 1905, i, 77; 1908, 785; 1909, 181, 182. monticola, 1904, i, 229; 1905, i, 275; 1906, 167; 1907, 782; 1908, 173; 1910, 867. natalensis, 1904, i, 146; 1905, i, 275; 1906, 691, 782; 1907, 298; 1908, 172. niger, 1905, i, 205; 1906, 464. nigrifrons, 1901, ii, 90; 1910, 872, 873, 875. nyasæ, 1904, i, 229. — defriesi, 1904, i, 229. ogilbyi, 1904, ii, 185, 192. perpusilla, 1910, 867. pvgmæus, 1910, 867. robertsi, 1906, 691. rubidus, 1901, ii, 89. rufilatus, 1901, ii, 279; 1904, i, 146. spadix, 1901, ii, 89.

Cephalophus sylvicultrix, 1902, i, 1; 1904, i, 146; 1905, i, 201; 1910, 867, 872, 873, 876. walkeri, 1906, 464. weynsi, 1901, ii, 89; 1903, i, 226. Cephalotes teniotis, 1909, 789. Cephenomyia ulrichii, 1910, 669. Cephonodes hylas, 1909, 147; 1910, 462. Cepola rubescens, 1910, 611. Ceraleptus ægyptius, 1901, i, 330, 334gracilicornis, 1901, i, 330, 335. obtusus, 1901, i, 331. squalidus, **1901**, **i**, 331. Ceraspis cornuta, 1903, ii, 246. Cerastes cornutus, 1901, ii, 151. Ceratella fusca, 1903, i, 113-116. minima, 1903, i, 113-116. procumbens, 1903, i, 113, 114. spinosa, 1903, i, 113, 114. Ceratobatis, 1906, 724. Ceratochelys sthenurus, 1901, i, 174. Ceratodus, 1901, ii, 493; 1906, 20, 44, 897, 898; 1907, 773; 1909, 770, forsteri, 1906, 168–178. Ceratogymna, 1905, i, 204. Ceratogyrus, 1903, i, 354, 361. Ceratohyla bubalus, 1903, ii, 115, 116; 1904, ii, 106; 1908, 410. Ceratoisis gracilis, 1906, 396. Ceratomia amyntor, 1902, i, 205. Ceratonema albifusa, 1906, 492. Ceratopacha gemmata, 1910, 483. Ceratophora sp., 1907, 944. Ceratophryne montana, 1908, 411. nasuta, 1907, 327, 871; 1908, 413. Ceratophrys, 1907, 351, 352, 877; **1908**, 898. cristiceps, 1903, ii, 69. dorsata, 1907, 331. montana, 1908, 411, 413.

Ceratophrys nasuta, 1907, 324; 1908, 413. ornata, 1902, i, 208; 1907, 336, 347 348. Ceratophyllidia, 1903, i, 250; 1904, ii, 279, 280. africana, 1903, i, 250. Ceratophyllus andersoni, 1908, 628, 629. anisus, 1908, 627. argus, 1908, 627-629. fasciatus, 1909, 741. gallinulæ, 1909, 325, 334. garei, 1909, 325. hirundinis, 1908, 617. indages, 1908, 628, 629. melis, 1908, 627. sciurorum, 1908, 627. (Trichopsylla) newsteadi, 1909, 325. Ceratoptera, 1906, 724. Ceratorhinus, 1901, ii, 157. blythii, 1901, ii, 155. niger, 1901, ii, 155, 156. Ceratosoma, 1903, ii, 355, 357; 1904, i, 380, 381, 400. cornigerum, 1904, i, 382, 400, 401; **1904**, **ii**, 87, 104. gracillimum, 1904, i, 400. ornatum, 1904, i, 400. polyomma, 1904, i, 400, 401. trilobatum, 1904, i, 400. Ceratotherium, 1901, ii, 158. Ceratothoa carinata, 1902, ii, 378. Ceratrichia argyrosticta, 1910, 377. aurea, 1910, 377, 378. dimidiata, 1909, 407. ialemia, 1909, 413. nothus, 1909, 413. paucipunctata, 1909, 412, Cerberilla africana, 1903, i, 254. annulata, 1903, i, 255. ----, var. affinis, 1903, i, 255. longicirrha, 1903, i, 255. Cerberus rhynchops, 1901, ii, 578.

Cercaria trigonocerca, 1909, 328. Cercariacum limacis, 1909, 328. Cerceris antipodes, 1908, 471. australis, 1908, 473. gilesi, 1910, 346, 356. inexpecta, 1908, 469, 535. labeculata, 1908, 469, 470. ligea, 1910, 340. minuscula, 1910, 347. multiguttata, 1908, 469, 471. parædura, 1908, 472. venusta, 1908, 473. Cerchneis, 1902, i, 314. cenchris, 1901, ii, 604. fieldi, 1901, ii, 313. naumanni, 1901, ii, 604. pekinensis, 1901, ii, 604. tinnunculus, 1901, ii, 312. Cercocebus, 1901, i, 133, 149, 151; 1903, i, 12, 18, 20; 1906, 558; 1907, 677. æthiopicus, 1906, 558. æthiops, 1901, i, 149. agilis, 1905, i, 71. albigena, 1901, i, 149; 1905, i, 71. aterrimus, 1903, i, 191; 1904, i, 459; **1905**, **ii**, 187. auratus, 1909, 373. collaris, 1904, i, 161; 1905, i, 71. fuliginosus, 1901, i, 149; 1904, i, 161; 1906, 558; 1909, 87, 372, 943. hamlyni, 1906, 760. jamrachi, 1906, 849. lunulatus, 1906, 558. Cercocystis, 1910, 205. Cercocytonus convexus, 1908, 559. Cercoleptes, 1907, 808; 1909, 89. caudivolvulus, 1907, 198, 807, 814; 1908, 571; 1909, 90, 488, 490; 1910, 768. Cercopithecus, 1901, i, 133, 149, 151; 1903, i, 12, 15, 20; 1906, 558, 562, 566; 1907, 677, 678,

725; 1909, 86.

Cercopithecus sp., 1901, i, 149; 1904, ii, 178.

æthiops, 1907, 714, 726, 728–730, 733, 735; 1909, 545, 546.

— æthiops, **1907**, 728, 729, 746.

---- centralis, 1904, i, 459.

—— ellenbecki, 1907, 729.

—— hilgerti, 1907, 729, 730.

---- tantalus, 1907, 731.

albogularis, 1901, i, 149, 152; 1902, ii, 144; 1906, 586; 1907, 286, 679, 693, 694, 700-703, 706, 709.

— albogularis, **1907**, 700, 701.

— beirensis, 1907, 701, 776; 1908, 165.

—— francescæ, 1907, 700.

--- kolbi, 1907, 700.

---- labiatus, 1907, 699.

---- moloneyi, 1907, 700.

---- preussi, 1907, 700.

—— rufilatus, 1907, 702, 703.

---- rufotinctus, 1907, 699.

—— stairsi, **1907**, 699.

albotorquatus, 1902, ii, 144: 1907, 702, 703.

ansorgei, 1907, 742.

ascanius, **1907**, 679, 717, 719, 720.

—— ascanius, **1907**, 719, 746.

—— schmidti, 1907, 721, 746; 1908, 160.

baumstarki, 1907, 745.

boutourlinii, 1907, 693; 1908, 160.

brazzæ, 1907, 686, 687.

burnetti, 1904, ii, 185; 1907, 680, 708, 710, 711, 746.

buttikoferi, **1907**, 718, 721.

callitrichus, 1907, 678, 679, 727, 731, 732.

Cercopithecus campbelli, 1901, i, 149; 1904, ii, 185; 1907, 2, 708-711, 746.

centralis, 1907, 739.

cephus, 1901, i, 149: 1904, i, 435, 436; 1905, i, 70; 1907, 677, 680, 722-725.

—— cephodes, 1907, 724, 725.

---- cephus, 1907, 724, 746.

chrysurus, 1907, 731.

circumcinetus, 1907, 745.

crossi, 1906, 1; 1907, 706.

cynosurus, 1901, i, 149; 1906, 564; 1907, 726, 734, 735, 746.

denti, 1907, 2, 708, 711; 1908, 783.

diadematus, 1907, 689.

diana, 1906, 570; 1907, 677, 680, 682, 683, 685, 689, 746, 1038; 1908, 159.

—— ignita, **1905**, **i**, 199, 205; **1907**, 682.

djamdjamensis, 1902, ii, 143; 1907, 726, 730.

ellenbecki, 1907, 729.

engythittia, 1907, 729.

erxlebeni, 1901, i, 149; 1905, i, 70; 1907, 712.

erythrarchus, 1907, 700, 701.

erythrogaster, 1907, 680, 714–716, 746.

erythrotis, 1904, i, 435, 436; 1904, ii, 185, 186; 1907, 680, 725, 746, 1040.

ezræ, 1908, 158-160.

fantiensis, 1907, 718.

flavidus, 1907, 737; 1908, 537.

francescæ, 1907, 706.

fuliginosus, 1909, 87.

grayi, 1907, 680, 708, 709, 712, 713.

--- nigripes, 1907, 713.

griseo-viridis, 1907, 728.

griseus, 1907, 728.

hamlyni, 1907, 1046; 1908, 160.

Cercopithecus hilgerti, 1902, ii, 143; 1907, 730.

histrio, 1907, 719.

kandti, **1907**, 680, 688, 695.

kerstingi, 1907, 745.

kolbi, 1902, ii, 144; 1907, 702, 703.

---- hindei, 1907, 703, 745.

— kolbi, **1907**, 703.

labiatus, 1907, 707.

lalandii, 1905, i, 255; 1906, 567, 780; 1907, 735, 736.

langheldi, 1907, 745.

leucampyx, **1902**, **i**, 237, 238; **1907**, 679, 680, 686–689, 691–693, 696, 709; **1908**, 160.

— boutourlinii, 1907, 689, 693, 696.

--- carruthersi, 1907, 689, 691.

— doggetti, **1907**, 689, 691.

---- leucampyx, 1907, 689.

—— otoleucus, 1907, 691.

---- pluto, 1907, 689, 692.

—— stuhlmanni, **1907**, 689–691, 745.

l'hoesti, 1907, 679, 714, 746.

---- l'hoesti, 1907, 714.

---- thomasi, 1907, 715.

ludio, 1907, 698.

martini, 1904, ii, 185, 186; 1907, 696, 698, 721, 745, 1040.

matschiei, 1902, ii, 144; 1907, 726, 730.

melanogenys, 1901, i, 149; 1907, 719, 720.

moloneyi, 1907, 688, 704.

mona, **1901**, **i**, 149; 1907, 2, 677, 679, 685, 708–710.

— grayi, 1907, 708, 712.

—— nigripes, 1907, 708, 713. monoides, 1907, 702.

PROC. ZOOL. Soc. INDEX, 1901-10.

Cercopithecus neglectus, 1905, i, 70; 1907, 679, 685, 686; 1908, 159, 160.

—— brazziformis, 1907, 687.

---- neglectus, 1907, 687.

nictitans, 1901, i, 149; 1905, i, 70; 1907, 677, 679, 696, 697.

--- laglaizei, 1907, 698.

—— martini, 1907, 696, 698.

---- nictitans, 1907, 696-698.

nigripes, **1904**, **ii**, 178; **1907**, 712, 713.

nigroviridis, 1907, 679, 725, 726, 739, 746; 1908, 160.

omensis, 1907, 691, 693, 694

opisthostictus, 1907, 688, 694, 714.

otoleucus, 1902, i, 237: 1907, 690, 745.

palatinus, 1907, 683.

patas, 1901, i, 153; 1906, 233; 1907, 677, 680, 742, 745.

— patas, 1907, 742, 743, 745, 746.

— pyrrhonotus, 1907, 744, 745.

---- sannio, 1907, 745.

petaurista, 1904, i, 435; 1907, 677, 679, 680, 696, 716-718, 720, 721.

—— ascanius, **1907**, 717, 719.

— buttikoferi, **1907**, 717–719, 746.

—— petaurista, **1907**, 717–719.

— schmidti, 1907, 717, 720.

picturatus, 1907, 719.

pluto, **1901**, **ii**, 86; **1907**, 692, 693.

pogonias, 1904, ii, 185; 1907, 708, 709, 712, 713.

poliolophus, 1907, 745.

poliophæus, 1907, 745. pousarguei, 1905, i, 1.

preussi, 1904, ii, 185, 186; 1907, 706.

Cercopithecus pusillus, 1907, 735, pygerythrus, 1905, i, 255; 1906, 160, 570; **1907**, 726, 731, 733, 735–737, 776; 1908, 537; **1909**, 83, 114. —— centralis, 1907, 733, 738, 739. erythrarchus, 1907. 286. —— johnstoni, 1907, 738. pygerythrus, 1907, 735, 746. rufoviridis, 1907, 737; 1908, 537. —— whytei, 1907, 738. pyrrhonotus, 1904, i, 454; 1907, 744, 745. roloway, **1907**, 677, 680, 682– 685, 1038. ruber, 1907, 742, 745; 1909, 86. rufa, 1907, 745. rufotinctus, 1907, 706. rufoviridis, 1907, 737, 739; 1908, 165, 735. sabæus, 1901, i, 149; 1907, 677-679, 726-728, 731, 733, 746; **1909**, 85. samango, 1901, i, 149; 1906, 533; 1907, 707. sannio, 1907, 745. schmidti, 1901, i, 87, 194; 1904, ii, 178; 1907, 720. sclateri, **1904**, **i**, 433, 434, 436; **1907,** 680, 725. signatus, 1907, 679, 696, 717, 721, 746. stairsi, 1903, i, 12; 1907, 700, 704-706.--- mossambicus, 1907, 701, 705, 706. ---- stairsi, **1907**, 704–706. stampflii, 1907, 698. stuhlmanni, **1901, ii,** 86; **1902**, i, 238; 1907, 690, 695.

Cercopithecus talapoin, 1905, i, 70; ii, 296; 1907, 677, 678, 740-742.—— ansorgei, 1907, 742. ----talapoin, 1907, 741, 742, 746. tantalus, 1907, 726, 731-733, 735, 739; **1909**, 545, 546. ----- alexandri, 1909, 545, 546. —— budgetti, 1907, 733; 1909, 546. --- tantalus, 1907, 732; 1909, 546.temmincki, 1907, 698. tephrops, 1907, 734. thomasi, 1907, 715. werneri, 1907, 727. wolfi, 1904, ii, 178; 1905, ii, 295; 1907, 708, 709, 711. zechi, 1907, 745. Cereanthus lloydii, 1903, i, 117. Cerebratulus greenlandicus, 1901, ii, 90, 99, 107. Ceresium nigrum, 1909, 153. quadrimaculatum, 1909, 153. simplex, **1909**, 152. Ceriagrion cerinorubellum, 1902, ii, 389. coromandelianum, 1902, ii, 389. erubescens, 1902, ii, 389. Ceriodaphnia globosa, 1906, 693, 695, 701. quadrangula, 1906, 693. Ceriornis satyra, 1909, 741. Cerithiopsis angasi, 1901, ii, 377. clathrata, 1901, ii, 377. costulata, 1909, 762. hinduorum, 1901, ii, 329. pagodulus, 1901, ii, 377. pulcherrima, 1901, ii, 377. rubricineta, 1901, ii, 377. sinon, 1901, ii, 372. sykesii, **1901**, **ii**, 377. (Seila) bandorensis, 1901, ii, 377. (----) hinduorum, 1901, ii, 377.

Cerithium adenense, 1901, ii, 373. bornii, 1901, ii, 373. cæruleum, 1901, ii, 373. clypeomorus, 1901, ii, 373: 1906, 784. columna, 1901, ii, 374. lemniscatum, 1901, ii, 373. longicaudatum, 1901, ii, 374. mamillatum, 1901, ii, 375. morus, 1901, ii, 374. — patiens, 1901, ii, 374. rubus, 1901, ii, 374. rugosum, 1901, ii, 374. scabridum, 1901, ii, 374. torresi, 1901, ii, 374. vulgatum, 1901, ii, 465. verburyi, 1901, ii, 374; 1906, 784. (Colina) macrostoma, 1901, ii, 374. (——) pingue, 1901, ii, 374. (----) ---- tæniatum, 1901, ii, (Vertagus) attenuatum, 1901, ii, 374. (----) fasciatum, 1901, ii, 374. (----) ----- martinianum, 1901, ii, 374. (----) kochi, 1901, ii, 374. (——) obeliscus, 1901, ii, 374. Ceromitia amphichroa, 1908, 755. glandularis, 1908, 756. libropis, 1908, 755. palyntis, 1908, 755. spilodesma, 1908, 754. sporæa, 1908, 756. strathmodes, 1908, 754. tyrochlora, 1908, 756. Ceropales ligea, 1910, 339. orientalis, 1910, 330. tenuatus, 1910, 340, 356. Ceropria induta, 1909, 152. Cerostoma maculipennis, 1907, 986. Certhia cruentata, 1901, i, 65. malaccensis, 1901, i, 65. siparaja, 1901, i, 64.

Certhia trigonostigma, 1901, Cervicapra, 1904, i, 145; 1910, 917, 918. sp., 1905, ii, 187. arundinum, 1902, ii, 155; 1904, i, 145; 1905, i, 276; 1906, 585; 1907, 237, 299, 782; 1908, 173; 1909, 123; 1910, 913. ---- occidentalis, 1907, 237. bohor, 1901, ii, 297, 501; 1902, i, 138; 1907, 185, 186. fulvorufula, 1902, ii, 155; 1904, i, 145; 1905, i, 276; 1910, 913. redunca, 1907, 748; 1910, 912-914, 916, 930, 934. thomasinæ, 1904, i, 145. Cervulus, 1904, i, 145, 148; 1909, 190; 1910, 939, 947, 958, 964, 967, 968, 971, 976, 982, 985. bridgemani, 1910, 989. crinifrons, 1910, 991. feæ, **1910**, 991. lachrymans, 1910, 989, 990, 991. muntjac, 1901, ii, 657; 1903, ii, 2, 265; 1909, 90; 1910, 950, 952-954, 956, 981. reevesi, 1910, 954-956, 989-991. sclateri, 1910, 989. Cervus, 1903, ii, 273; 1904, i, 145, 148; 1909, 174, 191; 1910, 968, 971, 972, 978. sp., 1905, i, 210. affinis, 1909, 599; 1910, 942. aristotelis, 1907, 192, 193; 1910, 252, 840. axis, 1901, ii, 657; 1903, ii, 262.bactrianus, 1902, ii, 79. camelopardalis, 1904, i, 205. canadensis, 1904, ii, 131; 1910, 942.

Cervus canadensis asiaticus, 1902, ii, 79. ii, 1902, bactrianus, 79. --- songaricus, 1902, ii, 79. --- typicus, 1910, 252. — wardi, 1910, 987-989. capreolus, 1910, 957. cashmirianus, 1909, 589, 599; 1910, 942. --- macneilli, 1909, 590; 1910, 987. cashmiriensis, 1907, 1. dama, 1909, 190. duvauceli, 1903, ii, 3; 1908, 784; **1910**, 944, 946. elaphus, 1904, ii, 133; 1905, i, 191, 210, 211; ii, 1; 1907, 2, 114; 1910, 941-946, 948, 957, 967, 982. — barbarus, **1904**, **ii**, 130. eldi, 1910, 945, 967, 969. eustephanus, 1904, ii, 179. hippelaphus, 1909, 136. hortulorum, 1904, ii, 83. 657; manchuricus, 1901, ii, 1903, ii, 262. maral, 1907, 1; 1910, 940, 942, 944, 945, 948, 950. muntjac, 1909, 136. murrayi, 1909, 136. pygargus mantschuricus, 1908, 645. sika, 1901, i, 276; 1905, ii, 333, 334, 357; 1907, 192, 216, 219; 1908, 54; 1910, 232, 944, 945, 962. unicolor dejeani, 1906, 997; 1910, 987. wallichii, 1910, 942. (Panolia) eldi, 1910, 944, 945, 948, 970. (Pseudaxis) hortulorum, 1902, ii, 320. (---) sika, 1910, 942, 943, 948,

Cervus (Rucervus) duvauceli, 1910, 941, 943, 948, 950. Cervle amazona, 1902, ii, 35. americana, 1902, ii, 35. cabanisi, 1902, ii, 35. torquata, 1905, i, 252, 253. Cervx albimacula, 1910, 389. Cespitularia cærulea, 1906, 394, 410, Cestoplana filiformis, 1903, ii, 110. maldivensis, 1903, i, 313. rubrocineta, 1903, ii, 110; 1906, 712.unicolor, 1903, ii, 3. Cestotrema, **1903**, **i**, 368. Cestracion, 1906, 723, 737, 747, 749, 750.Cethegus, 1901, ii, 250, 262. lugubris, 1901, ii, 265. Cethosia hypsea. 1902, ii, 257, 260. nicobarica, 1909, 881, 883. Cetiosaurus leedsi, 1905, i, 232-243. Cetopsis cæcutiens, 1905, i, 190. Cetorhinus, 1904, ii, 29, 31, 33; 1905, i, 42; 1906, 723, 734, 736.maximus, 1904, ii, 28, 29; 1906, 745. (Selache) maximus, 1904, il, Cettia canturiens, 1910, 575. Ceuthmochares æneus, 1905, i, 208. flavirostris, 1905, i, 208. Ceyx euerythra, 1901, i, 69. Chabuata rufilinea, 1910, 402, 508. Chærilus truncatus, 1901, ii, 79. Chærocampa alecto, 1902, i, 205. elpenor, 1902, i, 205. idricus, 1902, ii, 306. vigil, 1909, 148. Chætodon, 1904, ii, 29. chinensis, 1909, 774. dichrous, 1910, 100. sanctæ helenæ, 1910, 91, 100. Chætogaster, 1903, ii, 213. Chætopelma, 1903, i, 354, 360.

Chætopsylla globiceps, 1908, 628. Chætopterus, 1903, i, 170-173. afer, 1904, i, 271. antarcticus, 1904, i, 271. appendiculatus, 1904, i, 271, australis, 1904, i, 271. brevis, 1904, i, 285. capensis, 1904, i, 271. cautus, 1904, i, 270-272, 274-277.hamatus, 1904, i, 271, 272, longimanus, 1904, i, 272-278, longipes, 1904, i, 272, 275-278, luteus, 1904, i, 271. macropus, 1904, i, 271, 272, pergamentaceus, 1904, i, 271, 276. variopedatus, 1904, i, 270-278. Chætorrhombus, 1903, i, 365. Chætura rutila, 1902, ii, 29. sclateri, 1902, ii, 29. zonaris, 1902, ii, 29. Chalceus macrolepidotus, 1905, i, 190. Chalcides, 1907, 58, 59. lineatus, 1904, ii, 145, 146. ocellatus, 1901, i, 49; ii, 148; **1907**, 59. Chalcidica stephania, 1910, 482. Chalcidoptera appensalis, 1910, 498. emissalis, 1907, 79. rufilinealis, 1910, 497, 509. Chalciope albifissa, 1910, 424, 508. ditrigona, 1910, 424, 508. hyppasia, 1910, 424. microgonia, 1910, 424, 508. Chalcocoris, 1905, ii, 147. Chalcolepidius limbatus, 1903, ii,

247.

Chalcophana viridipennis, 1903, ii, 249.Chalcophaps indica, 1901, i, 77; 1910, 579. natalis, 1903, ii, 316. Chalcopsittacus ater, 1905, i, 231. Chalcostigma olivaceus, 1902, ii, 27. ruficeps aureo-fastigatum, 1902, ii, 27. stanleyi, 1902, ii, 27. — vulcani, 1902, ii, 27. Chalina oculata, 1906, 220. Chalinolobus gouldi, 1906, 471, 537, 764; 1908, 789. morio, 1906, 471, 764. Chama arenaria, 1909, 757. fragum, 1906, 840. macrophylla, 1906, 840. Chamæleo, 1906, 39; 1909, 227. Chamæleolis, 1907, 45-49, 53. Chamæleon, 1904, ii, 6, 14, 16, 22, 121; 1905, ii, 266; 1907, 58, 67; 1909, 683. brasiliscus, 1907, 36, 39, 40, 44. calcarifer, 1901, ii, 149; 1907, 36, 37, 39, 41, 43, 44. damaranus, 1907, 486. dilepis, 1902, ii, 17; 1907, 36, 37, 39, 40, 41, 43, 44, 486; 1909, 594. ellioti, 1901, ii, 135. fischeri, 1901, ii, 135. jacksoni, 1901, ii, 136. johnstoni, 1901, ii, 136, monachus, 1907, 36, 37. parvilobus, 1907, 36-41, 44; 1909, 594. pumilus, 1907, 36, 39, 41-45, quilensis, 1905, ii, 254; 1907, 486; 1905, 594. tæniobronchus, 1907, 36, 41-44, ventralis, 1905, ii, 254.

Chamæleon verrucosus, 1907, 36-38, 40, 42, 44, 49. vulgaris, 1904, ii, 7, 8, 12; 1907, 36, 37, 41, 49. xenorhinus, 1901, ii, 135, 136. Chamæpetes rufiventris, 1902, ii, Chamæsaura anguina, 1905, ii, 253. Chamætortus anlicus, 1907, 487. Chamæza olivacea, 1902, ii, 60. Channallabes, 1907, 1062, 1063. apus, 1907, 1065, 1094. Chanos, 1904, ii, 58-62, 65-67, 69-71, 73-76, 78-80, 448, 482, 484, 488-493. salmoneus, 1904, ii, 55, 482, 483, 485–487. Chapra mathias, 1910, 79. Chaptia ænea, 1910, 573. Charadrius, 1905, ii, 162–169. alexandrinus, 1901, i, 79. dominicus, 1901, i, 79. fulvus, 1901, i, 79; 1902, i, pluvialis, 1901, ii, 326, 588; 1905, ii, 155. Charaxes achæmenes, 1910, 39. ameliæ, 1910, 40. azota, 1910, 39. bipunctatus 1902, i, 45. bohemani, 1910, 39, 40. boueti lasti, 1910, 39. brutus natalensis, 1910, 38. cithæron, 1910, 40. druceanus, 1910, 39. etheocles, 1910, 39. guderiana, 1910, 39. jasius, 1902, i, 205. lucretius, 1910, 39. manica, 1910, 39. neanthes, 1910, 40. nichetes leoninus, 1910, 40. numenes, 1902, i, 45. pelias saturnus, 1910, 39. penricei, 1910, 39. phæus, 1910, 39.

Charaxes pollux geminus, 1910, 39. tiridates, 1902, i, 45. varanes, 1910, 40. zingha, 1910, 40. zoolina, 1910, 40. Chariesterus regalis, 1901, i, 333. Charilina amabilis, 1910, 398. Charina, 1905, ii, 222, 223. Charis candiope, 1904, i, 486, 489. mandosa, 1904, i, 486, 489. myrtis, 1904, i, 486, 489. Charltona chrysopasta, 1910, 491, 509. plurivittalis, 1910, 492, 509. Charopinus dubius, 1903, i, 109. Charybdis affinis, 1901, ii, 545. Chasmorhynchus, 1905, ii, 32, 33, 35, 37, 38, 47, 48; 1906, 143. nudicollis, 1907, 749. Chatoëssus, 1904, ii, 58-62, 65, 66, 70, 71, 73, 74, 78-80, 448, 463, 467, 468, 488-491. erebi, 1904, ii, 55, 463-466, 468. Chauliodus daucella, 1907, 974. Chaunoderus, 1906, 958. Cheilospirura ophthalmica, 1903, ii, 154, 156. siamensis, 1903, ii, 154, 156. Cheiridella, 1904, i, 265. zambesiana, 1904, i, 266. Cheirogaleus, 1908, 696. coquereli, 1908, 577. Cheirolepis sp., 1907, 768, 774. Chelæthiops bibie, 1903, ii, 332. elongatus, 1902, i, 266. Chelaria, 1907, 945. Chelhydra serpentina, 1905, i, 319. Chelidoptera tenebrosa, 1902, ii, 38. Chelifer cocophilus, 1901, ii, 79. javanus, 1901, ii, 79. (Lamprochernes) javanus, 1901, ii, 79. Chelmo longirostris, 1909, 403. Chelonarium ornatum, 1903, ii, 245.

Chelone, 1905, i, 300, 301, 303, 310, 313-315, 319, 320, 322-324. imbricata, 1905, i, 316; 1909, 143. mydas, 1901, ii, 583; 1905, i, 319; 1909, 143. viridis, 1905, ii, 194, 210. Chelonobia testudinaria, 1902, ii, 371. Chelydra rossignoni, 1905, ii, 209. serpentina, 1905, ii, 209. Chenistonia, 1901, ii, 251, 261; 1903, i, 343, 363. maculata, 1901, ii, 262; 1902, ii, 122, 140. major, 1901, ii, 263, 264. tepperi, 1902, ii, 137, 142. Cheraphilus nanus, 1903, ii, 29. trispinosus, 1903, ii, 29. Cheraps preissii, 1902, i, 9. Chernes, 1902, ii, 178. Chersogenes, 1907, 947. victimella, 1907, 947, 1030. Chersydrus, 1903, ii, 327; 1904, ii, 149; 1908, 149. granulatus, 1906, 529. Chettusia coronata, 1901, ii, 314. Chilades hanno, 1901, ii, 712. mahallakoæna, 1910, 60. trochilus, 1910, 60. unigemmata, 1910, 60. Chilium chlorurus, 1903, i, 109. Chilo fuscicilia, 1910, 491, 509. suppresalis, 1910, 491. Chilobrachys, 1903, i, 354, 356. 362. annandalei, 1901, ii, 46. Chilochromis, 1902, i, 236. duponti, 1902, i, 234, 236, 237. Chilodactylus, 1909, 404. Chiloglanis brevibarbis, 1902, ii, 224; **1903**, **ii**, 333. deckenii, 1902, ii, 224; 1903, ii, modjensis, 1903, ii, 332-334.

Chiloglanis niloticus, 1902, ii, 224; 1903, ii, 333. Chilomycterus, 1902, ii, 296. Chilonycteris, 1904, ii, 3. Chiloscyllium, 1906, 723, 742; 1908, 353. freycineti, 1908, 358, 359. furvum, 1908, 354. griseum, 1908, 348, 358, 360, 362, indicum, 1905, i, 44; 1908, 358, 361, 362, 364. malaianum, 1908, 360. margaritiferum, 1908, 362. modestum, 1908, 354. ocellatum, 1908, 358, 359. phymatodes, 1908, 362. plagiosum, 1908, 358, 360, 362, 364. punctatum, 1908, 348, 358, 360, 361. trispeculare, 1908, 358, 359. tuberculatum, 1908, 362. Chimabacche, 1907, 947. Chimachima, 1902, i, 294. Chimæra, 1904, ii, 23; 1906, 724, 878, 965, 966, 969-973, 978, 982, 984, 989. monstrosa, 1901, i, 181, 185, 186; 1905, i, 43, 46; 1910, 510-534.Chimæropsis, 1906, 724. Chimarrhoglanis, 1905, i, 64. Chimarrogale platycephala, 1905, ii, 333, 334, 340. Chimpanza gorilla, 1904, ii, 416. Chinchilla, 1905, ii, 28; 1908, 585. lanigera, 1904, i, 184, 185, 187, 188; 1907, 749; 1908, 699; 1909, 516, 687. Chinchillula, 1902, i, 116, 117. sahamæ, 1902, i, 117. Chione arakanensis, 1906, 834. costellifera, 1906, 834. declivis, 1906, 834.

hypopta, 1906, 834,

Chione imbricata, 1906, 834. lamarcki, 1906, 834. layardi, 1906, 834. marica, **1906**, 834. mekranica, 1906, 834. reticulata, 1906, 834. scabra, **1906**, 834, 835. Chionis, 1905, ii, 159-165, 168. alba, 1905, ii, 155, 156, 161, 166; 1909, 1. Chiracanthium caudatum, 1901, ii, 67. melanostoma, 1901, ii, 67. Chiracanthus, 1906, 722. Chiridius armatus, 1903, i, 126. tenuispinus, 1903, i, 125. Chirocentrus, 1904, ii, 58, 60-62, 65, 70, 71, 75, 78-80, 448, 451, 488, 490-492; 1909, 656. dorab, 1904, ii, 55, 73, 448, 449, 451-453; 1909, 621. polyodon, 1904, ii, 451. 1910. Chirocephalus diaphanus, 539. Chirodon pulcher, 1906, 378, 380, 385, 393. Chirodrilus, 1905, ii, 563. Chirogale, 1901, i, 131, 143. milii, 1901, i, 143. trichotis, 1901, i, 143. Chirogaleus, 1901, i, 122. trichotis, 1901, i, 267, 1909, Chiromantis xerampelina, 592. Chiromys, 1901, i, 131; 1907, 470; **1909**, 522, 697 madagascariensis, 1901, i, 131; 1908, 694-702, 785; 1909, 514, 696. Chironemua, 1909, 404. Chiropodomys anna, 1909, 390. gliroides, **1909**, 390, major, 1909, 390. niadis, 1909, 390. peguensis, 1909, 390. penicillatus, 1909. 390.

Chirostoma, 1903, ii, 60. Chirotes, 1905, ii, 220, 241, 243. biporus, 1905, ii, 220. canaliculatus, 1905, ii, 195, 219, 220. tridactylus, 1905, ii, 220. Chiroxiphia, 1906, 146. Chitina ericopsis, 1903, i, 113, 114. Chlamydophorus, 1907, 198. truncatus, 1901, i, 104-121. Chlamydosaurus, 1907, 52. kingi, 1903, i, 191; 1904, ii, 82; **1905**, **i**, 9–22. Chlamydoselachus, 1906, 170, 722, 737, 740, 757; **1910,** 624. anguineus, 1905, i, 47; 1906, 741,959-991; 1907,471-478; **1910**, 540–571. Chlamys amazonica, 1901, i, 160, 164. boliviana, 1901, i, 159, 164. brasiliensis, 1901, i, 157. buqueti, 1901, i, 156. cistella, 1903, ii, 248. clypeata, 1901, i, 159, 164. cordovensis, 1901, i, 158, 164. dentipes, 1901, i, 154, 164. deyrollei, 1901, i, 155, 156, 164. discipennis, 1901, i, 156, 164. elongata, 1901, i, 162. ferrugata, 1901, i, 154. fulvipes, 1901, i, 163. granulata, 1901, i, 161. gysseleni, 1901, i, 161. hieroglyphica, 1903, ii, 248. hirta, 1901, i, 164. indica, 1901, i, 163, 164. insularis, 1901, i, 157. kermes, 1901, i, 161. lacordairei, 1901, i, 153, 164. lima, 1901, i, 162. luteola, 1901, i, 164. maculata, 1901, i, 154. peruana, 1901, i, 162.

Chiropodomys pusillus, 1909, 390.

Chlamys rubicunda, 1901, i, 157. Chlorophis hoplogaster, 1907, 486. smaragdina, 1901, i, 164; 1903, ii, 248. sumatrana, 1901, i, 163. tuberculicollis, 1901, i, 161. Chlæbora kelleri, 1902, i, 97 thalassina, 1902, i, 96. Chloëon, 1909, 280. dimidiatum, 1909, 280. Chloëphaga antarctica, 1904, ii, 178. melanoptera, 1902, ii, 54. Chloridea assulta, 1909, 146. dipsacea, 1906, 487. flavigera, 1910, 401. nanna, 1906, 487, 498. obsoleta, 1909, 146; 1910, 401. translucens, 1906, 487. Chloridella chlorida, 1901, ii, 554. Chloridolum, 1902, ii, 241. sp., 1902, ii, 249, 282. cinnyris, 1902, ii, 249, 282. thomsoni, 1902, ii, 249, 282. Chlorisanis viridis, 1902, ii, 249, 251. Chlorocebus, 1907, 678, 725. engythittia, 1907, 729. sabæus, 1907, 678, 727. Chlorochrysa calliparæa, 1902, ii, 60. Chloroclystis tenuilinea, 1909, 148. Chlorodius cavipes, 1901, ii, 540. exaratus, 1901, ii, 540. lævissimus, 1909, 705. niger, 1901, ii, 539; 1909, 705. Chlorodopsis areolata, 1909, 705. melanochirus, 1901, ii, 539. venusta, 1909, 705. Chloronerpes canipileus, 1902, ii, 32. chrysogaster, 1902, ii, 32, 60. gularis, 1902, ii, 32.

hilaris, 1902, ii, 34.

leucolæmus, 1902, ii, 32.

rubiginosus, 1902, ii, 32.

Chloropæa lucretia, 1902, i, 45.

irregularis, 1909, 595. natalensis, 1902, ii, 17. Chlorophonia longipennis, 1902, ii, 56. torrejoni, 1902, ii, 56. Chlorophorus (Clytanthus) annularis, 1902, ii, 249–251, 282. Chlorophthalmus agassizi, 1908, 374, 396. Chloropipo unicolor, 1902, ii, 60. Chloropsis lazulina, 1910, 577. Chlorospingus auricularis, 1902, ii, 60. berlepschi, 1902, ii, 58, 60. chrysogaster, 1902, ii, 60. cinereocephalus, 1902, ii, 60. ignobilis, 1902, ii, 58. Chlorostilbon daphne, 1902, ii, 21. prasinus, 1902, ii, 20, 21. ---- daphne, 1902, ii, 20. Chodsigoa hypsibia, 1908, 639. Cheerephon limbatus, 1908, 541. plicatus, 1909, 383. Chœrocampa mydon, 1902, ii, 253. Cheropsis liberiensis, 1902, i, 239; 1902, ii, 111. minutus, 1902, ii, 111. Cheeropus castanotis, 1906, 469: **1909**, 803, 835, 836. liberiensis, 1910, 220. Cholæpus, 1901, i, 115. didactylus, 1904, ii, 160; 1909, 523. hoffmani, 1909, 90. Chondracanthus blackeri, 1903, i, 109. ninnii, 1903, i, 109. ornatus, 1903, i, 109. Chondrilla nucula, 1910, 129. Chondrocarpus, 1903, i, 104. sp., **1903**, **i**, 104. reticulosus, 1903, i, 105, 106. Chondrosepia loliginiformis, 456. Chondrosia collectrix, 1910, 130. corticata, 1910, 180. debilis, 1910, 130.

Chondrosia plebeja, 1910, 88, 127, | Chromodoris albescens, 128, 130, 131. ramsayi, 1910, 130. reniformis, 1910, 128-130. reticulata, 1910, 130. spurca, 1910, 130. Chonerhinus, 1902, ii, 292-294. modestus, 1902, ii, 294, 295. Chonophorus banana, 1906, 381, 393. Chordodes montoni, 1903, ii, 152, puncticutatus, 1903, ii, 153. siamensis, 1903, ii, 153. Choreutis bjerkandrella, 1907, 987. nemorana, 1907, 988. pariana, 1907, 988. pretiosana, 1907, 987. Chorinemus, 1903, ii, 66. Choristodon lapicidum, 1906, 837. Choristoneura, 1909, 408. Chorizops, 1903, i, 352, 364. loricatus, 1901, i, 210. Chorodnodes rothi, 1910, 473. Chotorhea chrysopogon, 1901, i, 72. mystacophanes, 1901, i, 73. Chreonoma, 1902, ii, 245, 282. sp., 1902, ii, 243. tabida, 1902, ii, 243. Chrestotes aryas, 1907, 1016. Chromis busumanus, 1902, ii, 333, discolor, 1902, ii, 332. erotus, 1905, i, 89. latus, **1902, ii,** 331. macrocephalus, 1902, ii, 333. multifasciatus, 1902, ii, 333, ogowensis, 1902, ii, 331, 332. Chromodoris, 1903, ii, 355-357, 359; 1904, i, 380, 381, 400, 402, 404, 405; 1905, i, 177; 1906, 640. sp., 1904, ii, 87. ægialia, 1906, 640. agassizi, 1904, i, 385; 1906, 640.

1904, i, 383. albonotata, 1904, i, 384, 399. albo-pustulosa, 1904, i, 383. alderi, 1904, i, 387; 1906, 643. amabilis, 1906, 639, 640, 642, annulata, 1904, i, 382-384, 389, 406; 1906, 640. atopa, **1906**, 640. aureo-purpurea, 1904, i, 391; 1906, 643. bennetti, 1904, i, 384, 385. bimaensis, 1906, 641. cerulea, 1904, i, 383-385. californensis, 1904, i, 383, 385. camœna, 1904, i, 383-385. cardinalis, 1904, i, 384. carnea, 1904, i, 383, 384, 398. cavæ, 1904, i, 382-384, 388, 406; 1906, 643, 1001. crossei, 1904, i, 384, 385. dalli, 1904, i, 384. diardii, 1906, 638, 640, 643, 690. ---- nigrostriata, 1906, 641. elegans, 1904, i, 383, 384. elegantula, 1904, i, 384. elizabethina, 1906, 640, 643. —— africana, 1904, i, 382, 385, 392, 406. epicurea, 1906, 640, 641. fidelis, 1906, 639, 640, 642, 690. figurata, 1906, 640. flammulata, 1906, 639, 640,642. flava, 1904, i, 382, 399, 406; 1906, 640. glauca, 1904, i, 383. gleniei, 1906, 639, 640, 643, 690, 1000, 1001. gloriosa, 1904, i, 384, 385. godeffroyana, 1904; i, 384, 385.

Chromodoris gonatophora, 1904, i, 383-385, 402. hilaris, 1904, i, 382-385, 396-398. histrio, 1904, i, 383. iheringi, 1904, i, 383, 384. imperialis, 1906, 643. inconspicua, 1904, i, 382, 384, 398; 1906, 640. inopinata, 1906, 641, 643, 644. juvenca, 1904, i, 384. krohnii, 1904, i, 384. lactea, 1906, 461, 462. lapinigensis, 1904, i, 383, 385. lineata, 1904, i, 382, 383, 385, 396, 397, 406. --- nigrolineata, 1904, i, 382, 397. lineolata, 1904, i, 384. luxuriosa, 1904, i, 384. maccarthyi, 1906, 640, 644. macfarlandi, 1906, 640. magnifica, 1904, i, 382, 385, 397, marenzelleri, 1904, i, 383-385. mariana, 1904, i, 384, 385. marpessa, 1906, 641. messinensis, 1904, i, 383, 385. mollita, 1904, i, 384. mörchii, 1904, i, 384, 385. 402. nigrostriata, 1904, i, 382, 383, 385, 394, 406; 1906, 638, 640. nodulosa, 1906, 641. obsoleta, 1906, 643. ophthalmica, 1906, 641. orsinii, 1904, i, 383. pantharella, 1904, i, 383, 384. pantherina, 1906, 641. papulosa, 1906, 641, 642. paupera, 1904, i, 384, 385. petechialis, 1906, 640. picturata, 1904, i, 383. porcata, 1904, i, 384, 385; 1906, 642.

Chromodoris porteræ, 1906, 640. preciosa, 1906, 642, 690. propinguata, 1904, i, 383. 1904, i, 383, punctilucens, 384. pustulans, 1904, i, 383, 384. quadricolor, 1906, 641, 643. reticulata, 1904, i, 382-384, 383, 387, 406; 1906, 643. rosans, 1904, i, 385. roseopicta, 1904, i, 383; 1906, 642. rudolphi, 1904, i, 384, 385. runcinata, 1904, i, 382, 383, 385, 393; 1906, 643. sannio, 1904, i, 383, 384. scabriuscula, 1904, i, 380, 381,_ 383, 384. scurra, 1904, i, 382, 384, 385, 395. semperi, 1904, i, 383, 385, 394, 395, 400; 1906, 638, 640, 643. sibogæ, 1906, 641. splendens, 1904, i, 382–384, 390: 1906, 640. splendida, 1904, i, 390, 391. striatella, 1904, i, 383, 392. sycilla, 1904, i, 383-385. sykesi, 1904, i, 381-384, 387, 388, 406; 1906, 640, 643, 644. tasmaniensis, 1906, 640. tennentana, 1906, 639, 640, 643, 690. tenuilinearis, 1906, 638, 640. thalassopora, 1904, i, 383, 384, 385. tryoni, 1904, i, 382-385, 391, 392.tumulifera, 1906, 640. venusta, 1906, 641. verrucosa, 1904, i, 383. vicina, 1904, i, 382-384, 392; 1906, 640.

1906,

1910,

chrysochlora, Chrysopelea 1910, villafranca, Chromodoris 228.138. ornata, 1901, ii, 578; 1903, i, virgata, 1906, 641. 94; 1906, 228, 229. virginea, 1904, i, 384. Chrysophanus phlœas, 1906, 484. zebra, 1910, 137-140. ---- chinensis, 1906, 484. zebrina, 1906, 1000, 1001. Chrysophlegma flavinucha, 1901, i, Chrysaora isosceles, 1908, 57. Chrysemys 1905, ii, 210. malaccense, 1901, i, 71. grayi, 1905, ii, 194, 210. pierri, 1901, i, 71. incisa, 1905, ii, 210. ricketti, 1901, i, 71. mobiliensis, **1905, ii,** 210. ornata, 1905, ii, 194, 210. stvani, 1901, i, 71. wrayi, 1901, i, 57, 71. pulcherrima, 1905, ii, 210. albidiscalis, Chrysopoloma umbra, 1905, ii, 210. Chrysichthys buettikoferi, 1902, ii, 484, 509. inspersa, 1910, 484, 509. 327.rosea, 1910, 484. lagoensis, 1902, ii, 335. Chrysopora boseae, 1907, 931, 1030. nigrodigitatus, 1901, i, 7. walkeri, 1902, ii, 335. Chrysospalax, 1906, 163. Chrysilla versicolor, 1901, ii, 72, 73. Chrysothrix, 1901, i, 132, 145, 146, Chrysis (Hexachrysis) democraticus, 151; 1908, 593, 598; 1909, 1901, i, 235. 86. (----) novo-britannica, 1901, i, entomophagus, 1901, i, 146. 234.sciureus, 1901, i, 132, 146, 153; Chrysobagrus longipinnis, 1903, i, 1908, 572, 577, 604; 1909, 522. Chrysochloris, 1903, i, 328; 1910, Chrysotis æstiva, 1902, i, 168. 765. agilis, 1902, i, 168. albirostris, 1905, i, 261. albifrons, 1902, i, 168. amazonica, 1902, i, 168. asiatica, 1905, i, 259-261; 1909, 679. augusta, 1901, i, 155; 1901, ii, holosericeus, 1905, i, 261. 279; **1902, i,** 168, 170. hottentota, 1909, 679. auripalliata, 1902, i, 168. leucorhina, 1905, i, 261. autumnalis, 1902, i, 168. rutilans, 1905, i, 261. bouqueti, 1901, i, 165; ii, 279; trevelyani, 1901, i, 26-34. 1902, i, 168, 170. villosa, 1901, i, 29. farinosa, 1902, ii, 59. Chrysococcyx, 1903, i, 259, 274, 280, festiva, 1902, i, 168. guildingi, 1901, ii, 279; 1902, i, 287, 290. cupreus, 1905, i, 208. 168, 170. Chrysocolaptes validus, 1901, i, inornata, 1902, i, 168. leucocephala, 1902, i, 168. Chrysogorgia flexilis, 1906, 396. levaillanti, 1902, i, 168. Chrysolampis moschitus, 1907, 515. mercenaria, 1902, ii, 40. Chrysolophus (Phasianus) pictus, ochrocephala, 1902, i, 168.

salvini, 1902, i, 168.

1909, 346.

Chrysotis ventralis, 1902, i, 168. versicolor, 1901, i, 165; ii, 279; 1902, i, 170. viridigena, 1902, i, 168. Chrysuronia ænone, 1906, 759. josephinæ, 1902, ii, 20. Chunga, 1901, ii, 641, 644. burmeisteri, 1901, ii, 594. Churchillia, 1906, 524. bellona, 1906, 524. Chydorus barbatus, 1906, 693. carolinæ, 1910, 157, 166. globosus, 1906, 693. sphæricus, 1906, 693; 1909, 329, 330. Chytra kirkii, 1906, 181. Cichla labrina, 1905, i, 159. ocellaris, 1905, i, 190. temensis, 1905, i, 158, 190. Cichladusa guttata, 1901, ii, 613. rufipennis, 1901, ii, 613. Cichlosoma bimaculatum, 1906, 378, 380, 392. coryphænoides, 1905, i, 190. festivum, 1905, i, 190. severum, 1905, i, 190. Cicinnurus regius, 1904, ii, 178; 1907, 747; 1909, 414, 741. Ciconia nigra, 1901, i, 368. Cidaria silaceata, 1906, 492. Cidaris, 1910, 88. metularia, 1910, 124. subangularis, 1910, 125. tribuloides, 1910, 124. Cidarites tribuloides, 1910, 124. Cimex acutus, 1901, i, 331. cœlebs, 1905, ii, 149. femoratus, 1901, i, 329. phyllopus, 1901, i, 330. scaber, 1901, i, 330. tipuloides, 1901, i, 331. viridula, 1909, 153. Cimola opalina, 1910, 456. Cinachyra barbata, 1902, ii, 219. eurystoma, 1902, ii, 219.

Cinachyra malaccensis, 1902, ii, 219, 221.schulzei, 1902, ii, 219. trochiformis, 1902, ii, 219. voeltzkowi, 1902, ii, 219. Cinclodes, 1906, 135, 146-148. palliatus, 1902, ii, 58. Cinclus aquaticus, 1909, 325. Cingulina archimedea, 1901, ii, 394.isseli, 1901, ii, 394, 442. spina, 1901, ii, 395. Cinixys belliana, 1905, ii, 252; 1907, 482, 483; 1909, 592. nogueyi, 1907, 482. Cinnicerthia peruana. 1902, ii, 60. Cinnyris, 1909, 528, 543. albiventris, 1901, ii, 303. chalybeus, 1909, 527, 529, 532, 540. falkensteini, 1901, ii, 617. habessinica, 1901, ii, 303. hawkeri, 1901, ii, 304. mariquensis hawkeri, 1901, ii, 304. osiris, 1901, ii, 304. Cinosternum, 1905, ii, 209, 210. effeldti, 1905, ii, 194, 210. hirtipes, 1905, ii, 209. integrum, 1905, ii, 194, 210. leucostomum, 1905, ii, 194, pennsylvanicum, 1905, ii, 194, 209, 230. scorpioides, 1905, ii, 210. sonoriense, 1905, ii, 210. Ciocalypta hyaloderma, 1902, ii. 215.melichlora, 1902, ii, 214, 221. rutila, 1902, ii, 215, 221. Ciralias uranoscopus, 1903, i, 109. Circaëtus, 1902, i, 288, 294, 305, 313. 316; 1903, ii, 157. gallicus, 1902, i, 319. Circe corrugata, 1906, 831. nana, 1906, 831.

Circe personata, 1906, 831. scripta, 1906, 831. fulgurata, 1906, 831. sulcata, 1906, 831. Circus, 1902, i, 283, 286, 316; 1903, ii, 157, 163. cinereus, 1902, ii, 42. ranivorus, 1909, 414. Cirolana, 1904, ii, 312, 313. Cirphis corticea, 1910, 403, 508. dialeuca, 1910, 402, 508. insulicola, 1910, 403. 1910, loreyi, **1909**, 146; 402. nebulosa, 1910, 402. phæa, 1910, 403. polyrhabda, **1910**, 403. Cirrhites murrayi, 1909, 404, 406. Cirrhochrista ætherialis, 1907, 69. caconalis, 1907, 69. figuratalis, 1907, 69. pulchellalis, 1907, 69. Cirrodes phœnicea, 1910, 405. Cissa chinensis, 1910, 573. jefferyi, 1910, 573. katsumatæ, 1910, 572. robinsoni, 1910, 573. Cisticola lateralis, 1905, i, 209. subruficapilla, 1901, ii, 614. Cistudo, 1905, ii, 210. mexicana, 1905, ii, 210. Citellus alaschanicus, 1908, 971. brevicauda, 1908, 105. concolor, 1905, ii, 523. mongolicus, 1908, 105, 970, 971. —— umbratus, **1908**, 970. obscurus, 1908, 971. umbratus, 1908, 971. xanthoprymnus, 1905, ii, 523. Citharacanthus, 1903, i, 365. Citharichthys spilopterus, 1902, ii, 329. Citharidium ansorgii, 1902, ii, 326. geoffroyi, 1902, ii, 326. Citharinus, 1904, ii, 58. sp., 1903, i, 6.

Citharinus citharus, 1905, i, 151. Citharischius, 1903, i, 354, 361. Citharognathus, 1903, i, 354, 362. Citharoscelus, 1903, i, 354, 365. Citrinophila unipunctata, 1908, 111. Cittocincla minor, 1910, 576. Cladocoryne haddoni, 1910, 800, 801, Cladodus, 1906, 722, 731, 732, 757.Cladophorus atrofuscus, 1902, ii, 284. Cladoselache, 1907, 754. Cladoselachus, 1906, 722, 731, 732, 743, 757. Clamator cafer, 1905, i, 208. Clanculus atropurpureus, 1901, ii, 348. ceylanicus, 1901, ii, 348. depictus, **1901, ii,** 348. microdon, 1901, ii, 348. pharaonius, 1901, ii, 348. Clariallabes, 1907, 1062, 1063, 1092. melas, 1902, i, 235, 237; 1907, 1063, 1093. Clarias, 1907, 1062, 1063; 1909, 625-627, 656, 659, 660. sp., 1910, 598, 600. alluaudi, **1907**, 1067, 1083. amplexicauda, 1907, 1068, 1088. angolensis, 1901, i, 7; 1902, i, 266; 1907, 1067, 1082. anguillaris, 1907, 1064, 1066, 1068, 1071. breviceps, 1907, 1067, 1080. budgetti, 1907, 1071. buettikoferi, 1907, 1068, 1088. bulumæ, 1907, 1086. buthupogon, 1907, 1082. bythipogon, 1902, i, 266: 1904, i, 200; 1907, 1067, 1082. camerunensis, 1907, 1083.

Clarias capensis, 1907, 1066, 1069, 1073, 1076. carsonnii, 1907, 1067, 1077. dolloi, 1907, 1082. dumerilii, 1907, 1067, 1085. fouloni, 1907, 1068, 1089, 1090. gabonensis, 1907, 1082. 1902, 15; gariepinus, 1069, 1066, 1907, 311, 1071. garsonii, 1907, 1064. güntheri, 1907, 1071. hasselquistii, 1907, 1068. kingsleyæ, 1902, ii, 334; 1904, i, 200, 201; 1907, 1087. læviceps, 1904, i, 200, 201; **1907**, 1064, 1068, 1087. lazera, 1901, ii, 161; 1902, ii, 327; 1903, i, 7; 1905, i, 151; 1909, 623, 624; 1907, 1066, 1071, 1073. liberiensis, 1903, i, 25; 1907, 1067, 1086. liocephalus, 1907, 1067, 1079. longiceps, 1907, 1074. longior, 1907, 1067, 1081. macracanthus, 1907, 1074. macromystax, 1907, 1067, 1084, 1085.macrophthalmus, 1907, 1083. melas, 1907, 1093. mellandi, 1907, 1066, 1074,1075. microphthalmus, 1907, 1071. moorii, 1907, 1066, 1070. mossambicus, 1907, 1066, 1069, 1071. ngamensis, 1907, 1073. orontis, 1907, 1073. pachynema, 1904, i, 200; 1907, 1068, 1086, 1087. parvimanus, 1907, 1068. platy cephalus, 1066, 1907, 1077. poensis, 1907, 1067, 1078.

Clarias robecchii, 1903, ii, 332; 1907, 1071. salæ, 1904, i, 200; 1907, 1068, 1090, 1091. senegalensis, 1907, 1066, 1070. smithii, 1907, 1071. submarginatus, **1907**, 1067, 1079.syriacus, 1907, 1073. theodoræ, 1907, 1068, 1089. tsanensis, 1907, 1066, 1075. vinciguerræ, 1907, 1066, 1072, 1073. walkeri, 1907, 1067, 1080. werneri, 1907, 1067, 1084. xenodon, 1907, 1074. Clarotes laticeps, 1902, ii, 327; 1905, i, 151. Clastes, 1902, ii, 414. Clathrina sp., 1904, ii, 372. blanca, 1908, 435, 438-440. clathrus, 1908, 666, 670, 671, 676. contorta, 1904, ii, 352, 362; 1905, ii, 3-20; 1908, 435, 662, 666, 667, 671–676. —— spinosa, 1908, 437, 438. coriacea, 1904, ii, 372, 375, 376; 1905, ii, 15, 16; 1908, 437, 665, 670. darwinii, 1908, 435-437. lacunosa, 1905, ii, 20. primordialis, 1908, 435, 436, 440. reticulum, 1905, ii, 14. spinosa, 1905, ii, 18. Clathurella albicaudata, 1901, ii, asperulata, 1901, ii, 450. bicolor, 1901, ii, 444. carinulata, 1901, ii, 448. crebrilirata, 1901, ii, 450. foraminata, 1901, ii, 444. ---- camacina, 1901, ii, 444. hindsii, 1901, ii, 448. horneana, 1901, ii, 333, 444.

Clavularia reptans, 1906, 394, 399, 403. lemniscata, 1901, ii, Clathurella 533 macandrewi, 1901, ii, 450. munda, **1901, ii,** 453. o'malevi, 1901, ii, 445. perplexa, 1901, ii, 333, 445. polynesiensis, 1901, ii, 445. pyramidula, 1901, ii, 445, 446. reticulosa, 1901, ii, 450. smithi, 1901, ii, 333, 445. tenuilirata, 1901, ii, 445. thalia, 1901, ii, 445, 460. tincta, 1901, ii, 446. —— lemniscata, 1901, ii, 446. tricarinata, 1901, ii, 448. Clavella cluthæ, 1903, i, 108. Claviglis crassicaudatus, 1905, ii, 492, 493. Clavigralla scutellaris, 1901, i, 334. Clavipalpus tenuis, 1903, ii, 246, 251, 258. Clavularia crosslandi, 1906, 394.399, 400, 404, 443. flava, 1906, 394, 399, 402, 406, garciæ, 1906, 394, 399, 400, 404. ---- inermis, **1906**, 394, 399-401. gracilis, 1906, 394, 399-403. inflata, 1906, 407. longissima, 1906, 408. margaritiferæ, 1906, 394, 396, 399-401, 403, 404. mollis, 1906, 394, 399-401. 406. parvula, 1906, 394, 396, 399, 400, 406. pregnans, 1906, 394, 396, 399, 400, 402, 407, 443. pulchra, 1906, 394, 399, 400. 405.repens, 1906, 394, 399, 400.405.

strumosa, 1906, 394, 399, 403, 408.zanzibarensis, 1906, 394, 399, 400, 405. Clementia cumingi, 1906, 836. papyracea, 1906, 836. vitrea, 1906, 836. Cleopatra, 1901, ii, 468; 1906, 181. Clepsis rusticana, 1907, 993. Cletodes, 1909, 46. Cletus bipunctatus, 1901, i, 334. capensis, 1901, i, 334. capitulatus, 1901, i, 335. ochraceus, 1901, i, 335. punctulatus, 1901, i, 334. rubidiventris, 1901, i, 334. Clibanarius æquabilis merguiensis, 1902, ii, 365. corallinus, 1902, ii, 365; 1909, 159. longitarsis, 1902, ii, 365. --- trivittata, 1902, ii, 365. striolatus, 1902, ii, 365. Climacobasis, 1902, i, 85. lugens, 1902, i, 84, 85, 92. Climacteris, 1909, 528. scandens, 1908, 783; 1909, 527, 529, 540, 542. Climatias, 1906, 722. Cliona celata, 1904, ii, 355; 1905, ii, 14. Clitellio arenarius, 1903, ii, 212, 219. Cloeosiphon, 1903, i, 38. aspergillum, 1905, i, 33, 39. Clœotis percivali, 1909, 113, 115. Cloresmus javanicus, 1901, i, 333. nepalensis, 1901, i, 333. Closterochilus, 1901, ii, 219. Clubiona, 1903, i, 366. Clupea, 1903, i, 334; 1904, ii, 23, 58, 60-62, 66, 70-72, 74, 78, 79, 448, 451, 459-463, 469, 470, 473, 474, 477, 488, 490-492; 1909, 656, 661.

Clupea alosa, 1904, ii, 80, 459; 1909, 201.

finta, **1904**, **ii**, 55, 65, 70, 74, 80, 453-459, 490.

harengus, 1904, ii, 61, 70, 74, 80, 454-460, 463, 490; 1909, 621.

mattowocca, 1904, ii, 454; 1910, 597, 626.

pilchardus, 1904, ii, 454.

sapidissima, 1904, ii, 454.

sprattus, **1904**, **ii**, 62, 454, 456–458, 489, 490; **1909**, 621; **1910**, 597.

thryssa, 1904, ii, 454.

vulgaris, 1904, ii, 80, 459.

Clypidina notata, 1901, ii, 344. Clytanthus, 1902, ii, 250.

sp., 1902, ii, 249.

sex-guttatus, 1902, ii, 251.

sumatrensis, **1902**, **ii**, 249, 250, 282.

Clytellus westwoodi, **1902**, **ii**, 239, 244, 251.

Clytia geniculata, 1907, 489, 491, 502.

johnstoni, 1910, 830.

noliformis, **1910**, 826, 830, 831.

serrulata, 1910, 826, 831. simplex, 1910, 137.

Clytus, 1902, ii, 250.

arietis, 1902, ii, 250.

Cnaphalocrocis medinalis, 1907, 79.

Cnemidophorus, 1905, ii, 216, 221, 243.

ethiops, 1906, 368, 373, 375.

alfaronis, 1906, 374.

amivoides, 1906, 301.

angusticeps, 1906, 352, 375.

arubensis, 1906, 301.

australis, 1906, 281.

beldingi, 1906, 307, 308.

bocourti, 1905, ii, 195; 1906, 278, 285, 294, 329, 338, 342,

354, 355, 357, 358.

PROC. ZOOL. Soc. INDEX, 1901-10.

Cnemidophorus communis, 1906, 277, 282, 285, 290, 292–295, 297, 328, 335, 337, 339, 341–343, 345–347, 350, 355–357, 363, 365.

—— australis, **1906**, 277, 283, 284, 293, 328, 329, 347, 348, 351–353, 356, 358, 360.

—— balsas, 1906, 345.

— bocourti, 1906, 277, 328, 349, 356.

—— copei, **1906**, 277, 293, 328, 329, 343, 346–352, 358.

— occidentalis, **1906**, 277, 293, 297, 298, 328, 329, 339, 340, 344, 346, 347, 352–355, 358, 360, 363.

costatus, 1906, 375.

decemlineatus, 1906, 374.

deppei, 1905, ii, 195; 1906, 277, 278, 280, 282, 284, 285, 287–290, 293–295, 303, 304, 306–308, 311, 315–321, 324, 326, 327, 337, 351, 352, 360, 363, 374.

—— cozumela, 1906, 277, 316. espeuti, 1906, 301.

gracilis, 1906, 370, 375.

grahami, 1906, 369, 375.

gularis, **1905**, **ii**, 195, 216; **1906**, 277, 289, 290, 292, 293, 300, 304–306, 328–331, 338, 341, 342, 350, 358, 363, 373, 375.

—— communis, **1906**, 338, 339, 345, 350, 356, 375.

—— gularis, 1906, 330-332, 334.

---- mariarum, 1906, 371.

—— meeki, **1906**, 332, 334, 335.

— mexicanus, 1906, 339.

---- obsoletus, 1906, 330.

---- scalaris, 1906, 375.

—— semifasciatus, 1906, 375.

---- sericeus, 1906, 334, 375.

Cnemidophorus guttatus, 1905, ii, 195, 216; 1906, 280, 283, 285, 287-289, 291, 293, 294, 306, 307, 320, 321, 324, 325, 327, 352, 354-358, 370, 373-375.

——guttatus, **1906**, 277, 287, 309.
——immutabilis, **1906**, 277, 287, 309.

— striata, 1906, 326, 374.

heterolepis, 1906, 301, 307.

hyperythrus, **1906**, 277, 294, 300, 307, 308.

immutabilis, 1906, 278, 280–282, 284, 285, 287, 288, 291, 294, 298, 306, 312, 316, 319–321, 323, 324, 326, 338, 351, 356, 359, 373, 374.

---- guttata, **1906**, 287.

inornatus, 1906, 277, 301, 368, 373-375.

labialis, **1906**, 277, 294, 300, 368, 374, 375.

lacertoides, 1906, 301.

leachi, 1906, 300, 301.

lemniscatus, 1906, 300, 301.

lentiginosus, 1906, 301.

lineatissimus, 1906, 316, 374.

longicauda, 1906, 300, 301.

mariarum, 1906, 277, 328, 329, 375.

martyris, 1906, 277, 294, 301, 368, 373–375.

maximus, **1906**, 277, 294, 367, 371, 375.

melanostethus, 1906, 277, 335, 367, 368, 372, 373, 375.

mexicanus, 1905, ii, 195; 1906, 277, 280, 282, 283, 285, 289, 292, 294, 295, 297, 319, 328, 329, 338, 339, 341, 351, 352, 354–356, 358, 362, 368, 375.

—— balsas, **1906**, 277, 278, 284, 318, 345, 358, 359, 363–366.

---- typica, 1906, 358-362,

Cnemidophorus microlepidopus, 1906, 374.

multilineatus, 1906, 301.

multiscutatus, 1906, 367, 370, 371.

murinus, 1906, 301.

nigricolor, 1906, 301.

ocellifer, 1906, 300, 301.

octolineatus, 1906, 277, 368, 373-375.

perplexus, 1906, 277, 367–369, 375.

peruanus, 1906, 301.

rubidus, **1906**, 277, 293, 294, 368, 370, 371.

sackii, 1906, 375.

scalaris, **1906**, 277, 291, 328, 329, 335–337, 350, 373.

semifasciatus, **1906**, 277, 328, 329, 334, 335, 374.

septemvittatus, **1906**, 277, **3**28, 329, 335, 375.

sericeus, 1906, 308, 335, 374.

sexlineatus, **1905**, **ii**, 216; **1906**, 277, 281, 284, 285, 288, 289, 293, 294, 302–308, 315, 319, 331, 359, 360, 369, 374.

---- bocourti, 1906, 375.

—— sackii, **1906**, 375.

steinegeri, 1906, 367–369, 375. striatus, 1905, ii, 195.

tessellatus, **1906**, 277, 283, 293, 294, 300, 367, 368, 370–373.

— multiscutatus, 1906, 371, 375.

---- rubidus, 1906, 371, 375.

— variolosus, **1906**, 375.

tigris, 1906, 370, 375.

tottus, **1906**, 238, 239, 242, 265, 266, 276.

unicolor, 1906, 374.

variolosus, 1906, 367, 368, 372. varius, 1906, 259, 260, 276.

viduus, 1906, 238, 242, 264,

276.

Cnemidophorus viridis, 1906, 238, 239, 242, 269, 270, 271, 276. vittatus, 1906, 238, 242, 271, 276, 301. wahlbergi, 1906, 238, 240, 242, 273, 276. (Ameiva) tessellatus, 1906, 375. Cnephasia longana, 1907, 997. Cnidoglanis megastomi, 1910, 599. Cnipolegus anthracinus, 1902, ii, 58. megastoma, 1908, 345. Coassus rufus, 1902, i, 217. Cobboldia vivipara, 1910, 235, 236. Cobitis, 1904, ii, 58, 62; 1909, 612, 656.capensis, 1905, ii, 367. punctifer, 1905, ii, 367. Cobus defassa, 1901, ii, 294, 500; 1903, i, 6. kob, 1902, ii, 155. leche, 1902, ii, 155. lechwe, 1907, 237. leucotis, 1901, ii, 295, 297; 1902, i, 138; ii, 155; 1903, i, 9. maria, 1901, ii, 294, 295, 297. 472; **1902**, **i**, 138. natalensis, 1901, i, 223. robertsi, 1907, 237. senegamus, 1902, ii, 155. singsing, 1905, i, 202. smithemanni, 1907, 237. thomasi, 1902, ii, 155; 1903, i, 4, 6. unctuosus, 1902, ii, 155. vardoni, 1902, ii, 155. Coccidium, 1910, 708. avium, 1909, 309; 1910, 712. cuniculi, 1910, 710. lacazei, 1910, 679. oviforme, 1910, 677, 679. perforans, 1910, 677. pfeifferi, 1910, 710. proprium, 1910, 679. tenellum, 1909, 887; 1910, 674.

Coccidium (Eimeria) avium, 1910, 722.(—) pfeifferi, 1910, 722. Coccinella septempunctata, 1905, ii, 533. transversalis, 1909, 151. Coccothraustes robustus, 1908, 783. vulgaris, 1909, 325. Coccygus, 1903, i, 287. Coccystes, 1903, i, 260, 263, 275, 281. 284, 287, 289, 290. cafer, 1905, i, 208. glandarius, 1901, ii, 309. Cochliodus, 1906, 723. Codonium apiculum, 1903, ii, 164-168, 192. codonophorum, 1903, ii, 163. conicum, 1903, ii, 168. gemmiferum, 1903, ii, 168. princeps, 1903, ii, 167, 168. pulchellum, 1903, ii, 167, 168. Cœcidothea, 1904, ii, 307, 308, 314. Cœlacanthus, 1907, 766, 774. Cœliccia borneensis, 1902, ii, 385. membranipes, 1902, ii, 385. silenta, 1902, ii, 385. Cœlodonta, 1901, ii, 157, 158. Cœlogenium, 1903, i, 354, 361. Celogenys, 1907, 193; 1909, 185. paca, 1906, 574; 1907, 209, 216: 1908, 587. Cœlogorgia palmosa, 1906, 395, 433, 435, 436, repens, 1906, 395, 396, 433, 436, 443. Coelopeltis moilensis, 1901, ii, 150. monspessulana, 1904, ii, 107. Cœlops bernsteini, 1909, 379. frithii, 1909, 379. robinsoni, 1909, 379. Cœloria, 1910, 127. Cœlosternus exornatus, 1903, ii, 252. sturio, 1903, ii, 247, 252, 258. Coendu, 1906, 902; 1908, 946. boliviensis, 1903, ii, 240. brandti, 1903, ii, 240, 241.

Coendu centralis, 1903, ii, 240, 241. prehensilis, 1903, ii, 240, 241; 1909, 739, 740; 1910, 980. villosus, 1910, 980. Comides sp., 1910, 85. dacela, 1910, 85. leonora, 1910, 85. Cœnina pœcilaria, 1910, 471. Cœnobita, 1909, 889. clypeatus, 1909, 159, 706. compressus, 1902, ii, 368. perlatus, 1902, ii, 369; 1909, 159. rugosus, 1902, ii, 368, 369; 1909, 159, 706. Cœnobius melanocephalus, 1904, i, 248. Cœnolestes, 1910, 766. Cœnonympha sinica, 1906, 482. Cœnopsammia coccinea, 1909, 907, ehrenbergiana, 1909, 907, 909. gaimardi, 1909, 909. nigrescens, 1907, 528. tenuilamellosa, 1909, 907, 909. urvillii, 1909, 909. willeyi, 1907, 528. Cereba, 1909, 528, 542. cærulea, 1905, ii, 490. chloropyga, 1909, 527, 533, 537. Coesyra balantias, 1908, 731. Cogia breviceps, 1901, i, 278, 280; ii, 107–134; 1902, i, 54-62. macleayi, **1902**, **i**, 56. Coilia, 1904, ii, 61–63, 65, 69–71, 73–76, 78, 79, 448, 488–491, 493.

nasus, **1904**, **ii**, 55, 477-479, 481.

Cojus cobojius, 1909, 771.

Colaptes puna, 1902, ii, 32.

Colaspis sp., 1903, ii, 249,

flavipes, 1903, ii, 249.

14-costata, **1903**, **ii**, 249.

Colasposoma antennale, 1904, i, 260.

Colasposoma asperatum, 1904, i, 261. balyi, **1904**, **i**, 261. beiraense, 1904, i, 261, 270. bonvouloiri, 1904, i, 260. cupricolle, 1904, i, 260. cyaneo-cupreum, 1904, i, 262. fulvipes, 1904, i, 260. junodi, 1904, i, 262. kraatzi, 1904, i, 261. mirabile, 1904, i, 262. parvulum, 1904, i, 259. perrieri, 1904, i, 261. piceitarse, 1904, i, 260. pusillum, 1904, i, 259. sheppardi, 1904, i, 258. variabile, 1904, i, 261, 262. viridivittatum, 1904, i, 262. Colastus latus, 1903, ii, 245. tonsus, 1903, ii, 245. Colbusa euclidica, 1910, 425. Coleonyx elegans, 1905, ii, 194, 212. Coleophora, **1908**, 736. sp., 1907, 962. aegyptiacae, 1907, 962. algidella, 1907, 962, 963. artemisiae, 1907, 963. atlanticella, 1907, 963. cæspetitiella, 1909, 332. confluella, 1907, 961, 962. glaucicolella, 1909, 332. helianthemella, 1907, 962. micromeriae, 1907, 961. murinipennella, 1907, 963. orotavensis, 1907, 960. poecilella, 1907, 963. teidensis, 1907, 962. Colias berylla, 1904, ii, 139, 141; 1906, 480, 498. boothii, 1906, 481. cocandica, 1906, 481. ---- leechi, **1906**, 481. dubia, 1906, 481, 498. edusa, 1904, ii, 140. electo, 1910, 66. edusa, 1902, i, 46.

Colias eogene, 1904, ii, 140; 1906, 480, 481. ---- arida, 1906, 480. --- leechi, 1904, ii, 134, 140, 141; 1906, 481. --- miranda, 1904, ii, 141; **1906**, 481. erschoffi, 1904, ii, 140. fieldii, 1906, 482. hyale, 1904, ii, 140. miranda, 1906, 481. nina, 1904, ii, 140, 141; 1906, stoliczkana, 1904, ii, 141; 1906, 481. Colibris cyanotis, 1902, ii, 21. iolatus, 1902, ii, 21. Colisa bejeus, 1909, 785. chuna, 1909, 787. cotra, 1909, 785. lalius, 1909, 786, 787. ponticeriana, 1909, 786. sota, 1909, 786. unicolor, 1909, 786, 787. vulgaris, 1909, 785. Colius leucotis, 1901, ii, 607. macrurus, 1901, ii, 311, 607. Collesis mimica, 1910, 476. Colliurus, 1902, ii, 233. Collocalia innominata, 1901, i, 68. spodiopyga, 1901, i, 315. Collops, 1905, ii, 278. Collyriocincla harmonica, 1908, 783. Collyris, 1902, ii, 248. sp., 1902, ii, 243. emarginata, 1902, ii, 234, 264, 283. sarawakensis, 1902, ii, 234, 281. Collyrodes lacordairei, 1902, ii, 243, 248. Colobus, 1901, i, 148, 151; 1903, i, 12, 16, 17; 1907, 677. sp., 1903, i, 9. abyssinicus, 1904, ii, 177. —— matschiei, 1905, ii, 489. --- poliurus, 1902, ii, 308.

Colobus albocaudatus, 1905, ii, 328. angolensis, 1901, ii, 85; 1902, i, caudatus, 1901, i, 152; 1905, ii, 327, 328. ferrugineus, 1905, i, 199, 205. guereza, 1903, i, 17; 1905, ii, 187, 326; **1909**, 938–940. matschiei, 1901, ii, 86. occidentalis, 1901, ii, 86. palliatus, 1901, ii, 85, 86; 1902, i, 118, 119; 1905, ii, 326. ---- cottoni, 1905, ii, 326. pennanti, 1904, ii, 185. polycomus, 1904, ii, 185; 1905, **i**, 199. rufomitratus, 1901, ii, 86. ruwenzorii, 1901, ii, 85; 1905, ii, 326. satanas, 1904, ii, 185, 186; 1905, ii, 325. sharpei, 1902, i, 118, 119; 1905, ii, 326, 327. ursinus, 1905, i, 199, 205. vellerosus, 1903, i, 16; 1905, ii, 328, 329. verus, 1905, i, 199. Colochirus, 1910, 172. cucumis, 1910, 183-185, 187, 188. inornatus, 1910, 183. violaceus, 1910, 167. Colœnis delita, 1901, i, 223. Colomesus, 1902, ii, 294. Colpura varipes, 1901, i, 330. Coluber, 1904, ii, 112; 1905, ii, 223, 227; 1906, 499-507, 512, 518, 521-523, 528, 530. æsculapii, 1904, ii, 116; 1906, 41, 505, 521. alleghaniensis, 1906, 521. catenifer, 1904, i, 332, 342, 369; ii, 112, 113; 1906, 523, 524.---- sayi, 1906, 523, 524. chlorosoma, 1905, ii, 233.

Coluber climacophorus, 1903, i, 92, 100; **1905**, **ii**, 511, 514. conspicillatus, 1903, i, 100; 1905, ii, 511, 513. corais, 1905, ii, 196, 223; 1906, 499-507, 520-522, 528, 529, 531. —— couperi, 1907, 284. davidi, 1903, i, 92. dione, **1903**, **i**, 91, 100. guttatus, 1906, 524; 1907, 790. lævis, **1909**, 948. leopardinus, **1906**, 521-523. longissimus, 1906, 521, 522, 529; 1907, 790. mandarinus, 1903, i, 91. melanoleucus, **1904, i**, 332, 344, 353, 369; ii, 148; 1906, 522-524, 528. melanurus, 1903, i, 92. mællendorffii, 1903, i, 92. obsoletus, 1906, 521. phyllophis, 1903, i, 92. porphyraceus, 1903, i, 91. quadrivirgatus, 1903, i, 100; 1905, ii, 511, 514. radiatus, 1901, ii, 577; 1903, i, 92, 100. rufodorsatus, 1903, i, 91. sayi, 1906, 524. schmackeri, 1903, i, 101. schrenckii, 1903, i, 92, 100; 1905, ii, 512, 513, 515. tæniurus, 1901, ii, 577; 1903, i, triaspis, 1905, ii, 230. wilkesii, 1906, 523. Columba, 1903, i, 334. albigularis, 1908, 785. albilinea, 1902, ii, 43. albilineata, **1902**, **ii**, 43. arquatrix, 1901, ii, 314. capelli, 1901, i, 76. erythrothorax, 1902, ii, 44. indica, 1901, i, 77. jambu, 1901, i, 77.

67, 74, 102. nicobarica, 1901, i, 77. olax, 1901, i, 77. palumbus, 1909, 325. plumbea, **1902**, **ii**, 43. — bogotensis, 1902, ii, 43. —— delicata, 1902, ii, 44. rufina, 1902, ii, 43. speciosa, 1902, ii, 43. tigrina, 1901, i, 77. vernans, 1901, i, 76. vinacea, 1902, ii, 43, 59. Columbella alizonæ, 1901, ii, 402. astolensis, 1901, ii, 403. atomella, 1901, ii, 405. atrata, 1901, ii, 406. calliope, 1906, 788. cribraria, 1901, ii, 404. diminuta, 1901, ii, 407. dunkeri, 1901, ii, 402. elata, 1901, ii, 404. euterpe, 1901, ii, 328, 329. flavilinea, 1901, ii, 329. fuscata, 1901, ii, 401. lincolnensis, 1901, ii, 403. melitoma, 1901, ii, 405. mindoroensis, 1901, ii, 403. miser, 1901, ii, 404. nigricans, 1901, ii, 406. nivosa, 1901, ii, 404. ornata, 1901, ii, 406, 407. ostreicola, **1901**, **ii**, 406, 407. pardalina, 1901, ii, 401. propinquans, 1901, ii, 401; 1906, 784. pudica, 1901, ii, 402. puella, 1901, ii, 405. selasphora, 1901, ii, 405. terpsichore, 1901, ii, 404. troglodytes, 1901, ii, 406, 407. varians, 1901, ii, 402. versicolor, 1901, ii, 401. (Anachis) rugulosa, 1901, ii, 404.

Columba livia, 1905, ii, 552; 1908,

Compsognathus, 1907, 231;

- Columbella (Anachis) terpsichore, 1901, ii, 404. 404. (----) elata, 1901, ii, 404. 401, 460. 459. 460. (----) blanda, 1901, ii, 403. 403. 403. (----) doriæ, 1901, ii, 403. (----) dunkeri, 1901, ii, 402. (---) euterpe, 1901, ii, 403. (---) miser, 1901, ii, 404. 459. (——) zebra, 1901, ii, 404. 405. 460. 460. 460. 460. Columbigallina talpacoti, 1902, ii, 44. Colymbus arcticus, 1902, i, 160. philippensis, 1901, i, 80. Comatula carinata, 1910, 126. Comibæna leucospilata, 1910, 475.
- Concephaloides sobrinus, 1909, 157. (Atilia) albinodulosa, 1901, ii, Concephalus macropterus, 1901, ii, (——) compressa, 1901, ii, 404. Concha margaritifera, 1901, i, 377. (----) conspersa, 1901, ii, 404. Conchoderma auritum, 1910, 789. virgatum, 1910, 789. (Mitrella) agnesiana, 1901, ii, Conchecia borealis, 1903, i, 121. hyalophyllum, 1903, i, 120, 121. (----) alizonæ, 1901, ii, 402, maxima, 1903, i, 118, 120, 121. porrecta, 1903, i, 120, 121. (——) astolensis, 1901, ii, 403, Conchecilla daphnoides, 1903, i, 120, 122. lacerta, 1903, i, 122, (----) ----- candidans, 1901, ii, Conchylis africana, 1908, 722. carpophilana, 1907, 991. (---) cartwrighti, 1901, ii, chamomillana, 1907, 992. flagellana, 1907, 990. francillana, 1907, 990, 991. Condylodera, 1902, ii, 234. tricondyloides, 1902, ii, 233, (——) flavilinea, 1901, ii, 403. 234, 281, (---) marquesa, 1901, ii, 403. Conepatus, 1902, i, 111; 1908, 946. Conger, 1909, 612, 656; 1910, 621. vulgaris, 1909, 628; 1910, 94, (----) nomadica, 1901, ii, 404, 602, 626. Congromuræna mellissii, 1910, 91. (Seminella) atomella, 1901, ii, 93, 130. Conilurus, 1906, 539. (——) melitoma, 1901, ii, 405, Connochætes, 1904, i, 147, 149; 1910, 976. (---) phaula, 1901, ii, 405, gnu, 1902, i, 51; ii, 154; 1904, i, 147, 149; 1905, ii, 295; (----) selasphora, 1901, ii, 406, 1907, 184, 190; 1910, 900, 904-906, 982. (----) townsendi, 1901, ii, 406, taurinus, 1902, ii, 154, 225; 1904, i, 147, 149; 1907, 184; 1909, 122, 739, Conolophus, 1905, ii, 212. subcristatus, 1902, ii, 317. Conophis, 1905, ii, 225. vittata, 1905, ii, 196, 225. rhodosticta, 1910, 475, 509. Conopomorpha cyanospila, 1907, Commius, 1905, ii, 147, 150, 151. 979. elegans, 1905, ii, 153. Conopophaga, 1906, 147, 148, 156. minor, 1905, ii, 152. 157, 159.

Conopophaga castaneiceps brunneinucha, 1902, ii, €0. Conothele, 1903, i, 350, 362, 363. Conothoa, 1904, ii, 219; 1908, 982. Constantia aglossalis, 1910, 496, 510. Contia, 1905, ii, 223, 227. nasus, 1905, ii, 196, 223. Contopus, 1905, 354, 358. plebejus, 1902, ii, 59. Conuropsis carolinensis, 1902, i, 168. Conurus acuticaudatus, 1902, i, 168. æruginosus, 1902, i, 168. auricapillus, 1902, i, 168. cactorum, 1902, i, 168. guianensis, 1902, ii, 40. holochlorus, 1902, i, 168. leucophthalmus, 1902, ii, 40. lucyani, 1902, ii, 59. mitratus, 1902, ii, 39. nanday, 1902, i, 168. ocularis, 1902, i, 168. rubrolarvatus, 1902, i, 168. rupicola, 1902, ii, 40. Conus aculeiformis, 1901, ii, 431. acuminatus, 1901, ii, 431. acutangulus, 1901, ii, 431. clytospira, 1901, ii, 332, 430, 459; 1906, 784. coromandelicus, 1906, 789. elegans, 1901, ii, 334, 340. episcopus, 1901, ii, 431. erythræensis, 1901, ii, 433. flavidus, 1901, ii, 429. fulgurans, 1901, ii, 432. gloria-maris, 1901, ii, 431. longurionis, 1901, ii, 431. maldivus, 1906, 785. milesi, 1901, ii, 333. milne-edwardsi, 1901, ii, 430. nigropunctatus, 1901, ii, 433. quercinus, 1901, ii, 338. sumatrensis, 1901, ii, 432. terebra, 1901, ii, 433. tessellatus, 1901, ii, 338.

Conus thomasi, 1906, 784. traversianus, 1906, 784. (Chelcyonus) achatinus, 1901, ii, 433. (---) monachus, 1901, ii, 433. (——) piperatus, 1901, ii, 433. (Conorbis) coromandelicus, 1906, 848. (Coronaxis) fulgetrum, 1901, ii, (---) hebræus, 1901, ii, 429. (——) minimus, 1901, ii, 430. (——) tæniatus, 1901, ii, 430. (Cylinder) elisiæ, 1901, ii, 433. (----) omaria, 1901, ii, 433. —) pennaceus, 1901, ii, 433. (----) textile, 1901, ii, 433. (---) --- verriculum, 1901, ii, 433. (Dendroconus) betulinus, 1901, ii, 430. (----) quercinus, 1901, ii, 430. (----) spurius, 1901, ii, 430. (Hermes) thomasii, 1901, ii, 433. (Leptoconus) acutangulus, 1901, ii, 430. (----) clytospira, 1901, ii, 430. (----) dictator, 1901, ii, 431. (----) elegans, 1901, ii, 431. (---) insculptus, 1901, ii, 431. (----) lentiginosus, 1901, ii, 431. (——) longurionis, 1901, ii, 431. (——) milesi, 1901, ii, 431. (----) orbignyi, 1901, ii, 431. (---) planiliratus, 1901, ii, 431. (——) sæcularis, **1901**, **ii**, 432. (---) semisulcatus, 1901, ii, 432. (Lithoconus) flavidus, 1901, ii, 430.(---) tessellatus, 1901, ii, 430.

```
Conus (Rhizoconus) bayani, 1901, ii,
       432.
    (——) capitaneus, 1901, ii, 432.
    (——) eximius, 1901, ii, 432.
    (---) magus, 1901, ii, 432.
    (——) maldivus, 1901, ii, 432.
    (----) monile, 1901, ii, 432.
    (----) mutabilis, 1901, ii, 432.
    (---) nemocanus, 1901, ii,
      432.
    (——) punctatus, 1901, ii, 432.

 tegulatus, 1901, ii, 432.

    (----) traversianus, 1901, ii,
       433.
    (Stephanoconus) lividus, 1901,
       ii, 429.
Copaxa dentifera, 1910, 480.
    hanningtoni, 1910, 480.
Copera atomaria, 1902, ii, 386.
     marginipes, 1902, ii, 385.
     vittata, 1902, ii, 385.
Copeus copeus, 1910, 793, 798.
Coprocrossa politiventris, 1901, ii,
       71.
Copsychus saularis, 1901, i, 63;
       1910, 575.
Coptobasis
             mesopsectralis, 1907,
       77.
Copturus sp., 1903, ii, 247.
Coracias abyssinicus, 1901, ii, 605.
     affinis, 1901, i, 2.
     caudatus, 1903, i, 9.
     garrulus, 1901, ii, 605.
     indica, 1901, i, 2.
     nævius, 1901, ii, 309.
     orientalis, 1901, i, 68.
     puella, 1901, i, 62.
Coracopsis nigra, 1902, i, 168.
     vasa, 1902, i, 168.
Coralliocaris graminea, 1909, 706.
     superba, 1909, 706.
Coralliophila jeffreysii, 1901, ii, 400.
     persica, 1901, ii, 401.
     rubro-coccinea, 1901, ii, 331,
       401, 459.
Corallum rubrum, 1905, i, 173.
```

Corallus, 1905, ii, 222; 1906, 499, 504, 515–519, 532. caninus, 1908, 135, 154-158; **1909**, 918, 920, 923. cookii, 1907, 789; 1908, 135-138, 140, 142-151, 153-155, 157, 158; **1909**, 918, 923. madagascariensis, 1906, 1, 516, 518; **1908**, 135–138, 140, 143, 144, 146, 147, 149-151, 153-155, 157, 158; 1909, 918, 923, 926. Corbicula, 1906, 181, 185. cunningtoni, 1906, 186. radiata, 1906, 186. Corbula brookeana, 1906, 842. cuneata, 1906, 842. erythraensis, 1906, 843. modesta, 1906, 843. persica, 1906, 843. philippi, 1906, 843. rugifera, 1906, 843. subquadrata, 1906, 843, 848. sulculosa, 1906, 843. Cordylophora, 1907, 516. lacustris, 1908, 5. Coregonus, 1903, i, 109; 1909, 656. albula, 1904, ii, 23. fera, 1904, ii, 23. oxyrhynchus, 1909, 620. pollan, 1904, ii, 61. Coremaguia, 1902, ii, 284. Coremiocnemis, 1903, i, 356, 362. Coreus alternans, 1901, i, 335. apicalis, 1901, i, 334. basalis, 1901, i, 330, 334. bipunctatus, 1901, i, 334. capensis, 1901, i, 334. gracilicornis, 1901, i, 330. immaculatus, 1901, i, 335. parvulus, 1901, i, 335. punctulatus, 1901, i, 334. rubidiventris, 1901, i, 334. scabrator, 1901, i, 330. scutellaris, 1901, i, 334. serrifer, 1901, i, 329, 334.

Coreus tenuicornis, 1901, i, 334. varicornis, 1901, i, 334. Corgatha hypoxantha, 1910, 411. Corine rosario, 1903, ii, 167. Coriscium, 1907, 679. Corizus robustus, 1901, i, 332, 333, 335. vincentii, 1901, i, 332, 333, 335. Corone enca, 1901, i, 58. Coronella, 1905, ii, 223, 225, 227, 517. annulata, 1905, ii, 223. getula, 1904, i, 332, 352, 353, 370; ii, 107, 119, 148; 1906, 504. lævis, 1905, ii, 223. micropholis, 1905, ii, 196, 223, 231. regalis, 1905, ii, 223. triangularis, 1909, 948. Corophium excavatum, 1906, 704. Corticium candelabrum, 1910, 129. Corvinella, 1907, 353, 358-360. affinis, 1903, i, 7. corvina, 1903, i, 4. Corvus, 1905, ii, 32, 34, 35, 39; 1909, 370. affinis, **1901**, **ii**, 299. corax, 1905, ii, 54. frugilegus, 1905, ii, 42. javanensis, 1901, i, 66. scapulatus, 1906, 759. Corydalla rufula, 1901, i, 66. Corydendrium corrugatum, 1910, 803. dendriformis, 1910, 803. parasiticum, 1910, 803. sessile, 1910, 800-802, 804, 806, 807, 825. Corydon, 1905, ii, 33, 34, 36-39, 44-46, 48, 50, 51, 56. Corydorcas æneus, 1906, 378, 380, 388. Corymorpha, 1906, 100, 101. nutans, 1906, 100.

Coryne dubium, 1907, 489, 491, 514. Corvnetes rufipes, 1909, 151. Corynopoma, 1906, 382, 383. albipinnis, 1906, 382. riisei, 1906, 378, 379, 382, 393. searlesii, 1906, 382. veedonii, 1906, 378, 382. Corvphodon, 1903, i, 201. Corythæola, 1905, i, 203. cristata, 1905, i, 203, 208. Corythocichla leucosticta, 1901, i, 57, 64. Corythomantis greeningi, 1905, ii, 206. Corythophanes, 1905, ii, 212. hernandezi, 1905, ii, 195, 215. Corythornis cyanostygma, 1903, i, Cosmetornis vexillarius, 1903, i, 6. Cosmogramma fulvocineta, 1903, ii, patricia, 1903, ii, 53. peruana, 1903, ii, 53. unicineta, 1903, ii, 53. Cosmopelma, 1903, i, 353, 365. Cosmophila bidentata, 1910, 431, 508. erosa, 1910, 431. luperca, 1910, 431. retracta, 1910, 432, 508. sabulifera, 1910, 431. Cosmopsarus regius, 1901, ii, 299. Cosmopteryx sp., 1907, 964, 966. argyrogrammos, 1907, 967. attenuatella, 1907, 965, 966. bactrophora, 1908, 733. coryphaea, 1907, 964, 1032. flavofasciata, 1907, 965, 966. gemmiferella, 1907, 965. ledereriella, 1907, 963. lespedezae, 1907, 965, 966. pulcherrimella, 1907, 966, 967. quadrilineella, 1907, 965. tabellaria, 1908, 733. turbidella, 1907, 966, 967. Cossus ligniperda, 1902, ii, 2.

Cossutia flaveola, 1901, i, 334. Cossypha albicapilla giffardi, 1901, ii, 613. giffardi, 1901, ii, 602, 613. heuglini, 1901, ii, 613. omoensis, 1901, ii, 602, 613, 622. verticalis, 1901, ii, 602, 613. Cossyphus pectoralis, **1910**, 91, 101. Cotachena aluensis, 1907, 74. trivitralis, 1907, 74. Cottus, 1909, 611, 612, 654, 655, 659. Coturnix communis, 1909, 346. Coua, 1903, i, 259, 260, 262-264, 266, 267, 272–274, 278, 279, 281, 286–290. cærulea, 1903, i, 275, 276. reynaudi, 1903, i, 275-278, 291. Crabro bivittatus, 1908, 534. cinctus, 1908, 531, 535. conglobatus, 1908, 533. doddii, 1908, 529. hebetescens, 1908, 530. impetuosus, 1901, ii, 28. mackayensis, 1908, 532. ordinarius, 1908, 532. palitans, 1908, 534. perlucidus, 1908, 529, 535. prosopoides, 1908, 528. tricolor, 1908, 524. (Rhopalum) agilis, 1908, 528. (----) conator, 1908, 526. (——) frenchii, 1908, 526. (——) idoneus, 1908, 527. (——) militaris, 1908, 523. (----) tenuiventris, 1908, 524. (——) transiens, 1908, 525. (----) tricolor, 1908, 524. Crambessa tagi, 1907, 652. Crambus brachyrhabda, 1906, 494,

498.

furcatellus, **1906**, 494. fuscivittalis, **1910**, 490, 509.

perlellus, 1906, 494.

sectitermina, 1910, 490, 509.

Crangon allmanni, 1903, ii, 28. echinulatus, 1903, ii, 27, 28. fasciatus, 1903, ii, 24-30. nanus, 1903, ii, 24, 25, 27, 28, 30. norvegicus, 1903, ii, 28. sculptus, 1903, ii, 26. spinosus, 1903, ii, 24, 28. trispinosus, 1903, ii, 24-30. vulgaris, 1903, ii, 24-26, 28, 30. Craseomys andersoni, 1906, 858, 864. bedfordiæ, 1906, 858, 864; 1907, 405, 413. regulus, 1906, 858, 863; 1907, 466; 1908, 643, 644. rufocanus, 1908, 644. shanseius, 1908, 643, 978. Craspedia argyroleuca, 1910, 479, 509. deserta, 1910, 478. diffusizona, 1910, 478, 509. glaucocyma, 1910, 478, 509. internata, 1910, 478. internataria, 1910, 479. lactaria, 1910, 479. lævipennis 1910, 479. opicata, 1910, 479. pulverosaria, 1910, 478. sincera, 1910, 479. spoliata, 1910, 479. tricommata, 1910, 478. Craspia wahlbergi, 1910, 483. Crassatella indica, 1906, 814. picta, 1906, 814. radiata, 1906, 814. Crassatellistes omanensis, 1906, 814. Cratena, 1906, 686. Crateropus, 1903, i, 7. smithi, 1901, ii, 308. tenebrosus, 1901, ii, 602, 611. Cratilla metallica, 1902, i, 63, 68. Cratobracon, 1901, i, 226. ruficeps, 1901, i, 227. Cratorrhagus, 1903, i, 354, 360. Creciscus ænops, 1902, ii, 50. melanophæus, 1902, ii, 49.

Creciscus viridis, 1902, ii, 49. - subrufescens, 1902, ii, 49. Cremna aza, 1904, i, 485, 489. ceneus, 1904, i, 485. malis, 1904; i, 485. Crenacara elegans, 1905, i, 152. maculata, 1905, i, 153. punctulata, 1905, i, 152, 153. Crenella adamsiana, 1906, 801. 848. cumingiana, 1906, 784. decussata, 1906, 801. persica, 1906, 800. præcellens, 1906, 801, 848. Crenicichla acutirostris, 1905, i, 158, 164, 168. adspersa, 1905, i, 167, 168. anthurus, **1905, i,** 160. argynnis, 1905, i, 159. brasiliensis adspersa, 1905, i, 167. —— fasciata, 1905, i, 166. ---- johanna, 1905, i, 168. —— lenticulata, 1905, i, 167. --- lugubris, 1905, i, 165. ---- marmorata, 1905, i, 158. ---- strigata, 1905, i, 165. ---- vittata, 1905, i, 165. cincta, 1905, i, 158, 166. cyanonotus, 1905, i, 156. elegans, 1905, i, 155. frenata, 1905, i, 159; 1906, 378. funebris, 1905, i, 165. geayi, 1905, i, 157, 161. johanna, 1905, i, 157, 158, 166. 168, 190. ---- adspersa, 1905, i, 167. —— funebris, **1905**, **i**, 165. ---- johanna, 1905, i, 168. --- lenticulata, 1905, i, 167. —— lugubris, **1905**, **i**, 165. ---- strigata, 1905, i, 165, --- vittata, 1905, i, 165.

lacustris, 1905, i, 158, 162.

Crenicichla lenticulata, 1905, i, 158, 167, 189, 190. lepidota, 1905, i, 157, 158. lucius, 1905, i, 157, 160. lugubris, 1905, i, 158, 165, 190. macrophthalmus, 1905, i, 158, multispinosa, 1905, i, 158, 164. obtusirostris, 1905, i, 168. ornata, 1905, i, 158, 167, 168. polysticta, 1905, i, 162. proteus, 1905, i, 159. —— argynnis, 1905, i, 159. punctata, 1905, i, 162. reticulata, 1905, i, 155, 156. saxatilis, 1905, i, 157, 159, 190; 1906, 378, 380, 391. - albopunctata, 1905, i, 159. —— semicincta, 1905, i, 159. semifasciata, 1905, i, 155. strigata, 1905, i, 158, 165, 168. vaillanti, 1905, i, 159. vittata, 1905, i, 158, 163. wallacii, 1905, i, 158, 163, 168, 189, 190, Crenidomimas concordia 1910, 38. Crenis amulia, 1910, 32. ansorgei, 1910, 32. boisduvali, 1902, i, 45; 1910, 32. consors, 1910, 32. morantii, 1910, 32. occidentalium, 1902, i, 45; 1910, pechueli, 1910, 32, 33. rosa, 1910, 32, 33. trimeni, 1910, 32. Crenuchus spilurus, 1905, i, 190. Crepidodera consularis, 1902, i, 203. flavomaculata, 1902, i, 201. longicornis, 1904, ii, 396, 412. magistralis, 1902, i, 202. peruviana, 1904, ii, 412. (Chalcoides) erichsoni, 1902, i,

202.

Crepidula (Siphopatella) walshi, Criniger pallidus, 1910, 577. 1901, ii, 362. Creseis acicula, 1901, ii, 457. striata, 1901, ii, 457. virgula, 1901, ii, 457. Creurgops verticalis, 1902, ii, 58. Crex facialis, 1902, ii, 49. Cricetodon, 1905, ii, 524. Cricetomys, 1905, i, 200. adventor, 1908, 171. gambianus, 1904, ii, 185; 1905, i, 84; 1907, 295, 296; 1908, 171. —— adventor, 1907, 295, 780. --- cunctator, 1908, 171. — viator, 1907, 295, 296; 1908, 171. Cricetulus, 1907, 462. andersoni, 1908, 642, 974. bedfordiæ, 1908, 974. campbelli, 1908, 107, 108. dichrootis, 1908, 643. griseus, 1908, 10, 107, 108, 642, 974. ---- obscurus, 1908, 107. lama, 1905, ii, 302, 305. longicaudatus, 1908, 642, 643. nestor, 1907, 466. obscurus, 1908, 10, 107, 643. phæus, 1901, ii, 472; 1905, ii, 306, 526. roborovskii, 1908, 975. triton, 1907, 466; 1908, 973, 974. —— incanus, 1908, 973. Cricetus, 1902, i, 131; 1905, ii, 524, 525. Cricosa emarginata, 1901, i, 246. Cricotus, 1904, ii, 174, 175. Crimissa piceicollis, 1903, ii, 249. Crinia lævis, 1910, 627, 630-632, signifera, 1910, 627-631, 633, 634. tasmaniensis, 1910, 627. Criniger gutturalis, 1901, i, 61.

phæocephalus, 1901, i, 61. verreauxi, 1905, i, 208. Crinocerus affinis, 1901, i, 330, 333. fuscus, 1901, i, 330, 335. Criodrilus, 1903, i, 221. Criopthona sabulosalis, 1910, 504, Crista divaricata, 1906, 830. pectinata, 1906, 831. Cristiceps, 1910, 618. argentatus, 1910, 617, 627. Crocallis obliquaria, 1906, 491. Crocidolomia binotalis 1909, 148; **1910**, 502. Crocidophora caffralis, 1910, 502, 510. flaviciliata, 1910, 502, 510. Crocidosema blackburnii, 1907, 1002. obscura, 1907, 1002. plebeiana, **1907**, 1002–1004; 1908, 720. signatana, 1907, 1002. Crocidura, 1905, ii, 315. sp., 1906, 780; 1907, 777; 1908, 166, 541; 1909, 116, 384. argentata, 1906, 102, 103, 587, 780. cærulea, 1905, ii, 334, 340. coreæ, 1906, 860; 1907, 462; **1908**, 48, 51, 639. deserti, 1906, 102, 103. doriana, **1902**, **ii**, 308. dsi-nezumi 1905, ii, 333, 334, 340, 358, 361; 1906, 861; 1908, 48, --- chisai, **1905**, **ii**, 333, 340. —— umbrina, **1905**, **ii**, 361. flavescens, 1905, i, 130, 264, 265 **1906**, 163. —— flavidula, 1905, i, 264; 1907, 290. flavidula, 1905, i, 264. fuliginosa, 1909, 102. fumosa, 1906, 587. hirta, 1907, 777.

```
Crocidura lasiura, 1906, 860, 861;
      1907, 462.
    martensi, 1905, i, 264; 1906,
    morio, 1904, ii, 190.
    nyansæ, 1904, i, 460.
    olivieri, 1909, 790.
    poensis, 1904, ii, 185, 189.
    religiosa, 1909, 790.
    russula, 1901, i, 39; 1905, ii, 340.
    ---- cypria, 1903, ii, 344.
    sylvia, 1906, 587; 1907, 290.
    umbrina, 1905, ii, 334.
    whitakeri, 1903, ii, 344.
Crocodilus, 1905, i, 222, 319; ii,
      461; 1906, 618-625.
    acutus, 1905, i, 324; ii, 466,
       467; 1906, 620, 622, 624,
      625.
    americanus, 1905, ii, 194, 209.
    cataphractus, 1906, 611, 619-
      621, 623–625.
    moreleti, 1905, ii, 209.
    niloticus, 1909, 592.
    palustris, 1901, ii, 581; 1909,
      230.
    porosus, 1901, ii, 581.
Crocothemis servilia, 1902, i, 67.
Crollius, 1905, ii, 147.
Crombrugghia distans, 1907, 913.
    laetus, 1907, 914.
Cromeria, 1904, ii, 79, 80.
Crossarchus, 1909, 489.
    fasciatus, 1905, i, 265; 1907,
       291, 292, 778; 1908, 169,
       542; 1909, 480, 487.
    —— macrurus, 1907, 291.
    —— senescens, 1907, 291, 292.
    obscurus, 1905, i, 76, 205; 1907,
       198 - 200.
Crosslandia, 1902, ii, 64; 1906, 674.
    fusca, 1902, ii, 68.
    viridis, 1902, ii, 64-67, 72.
    —— fusca, 1902, ii, 72.
```

Crossochilus styani, 1901, i, 268,

271.

```
Crossorhinus, 1908, 354.
    barbatus, 1908, 355, 356.
    dasypogon, 1908, 357.
    ornatus, 1908, 356.
    tentaculatus, 1908, 357.
Crotalus, 1905, ii, 226; 1906, 36.
    adamanteus, 1909, 739.
    atrox, 1909, 739.
    horridus, 1905, ii, 226, 230.
    miliarius, 1905, ii, 231.
    salvini, 1905, ii, 231.
    terrificus, 1905, ii, 231, 233,
       241; 1909, 740.
    triseriatus, 1905, ii, 231, 233.
Crotaphytus, 1905, ii, 212, 213.
    collaris, 1905, ii, 213.
    wislizeni, 1905, ii, 213; 1906,
       370.
Crotophaga, 1903, i, 259, 260, 262,
       263, 265, 267, 274–276, 279,
       281, 283-285, 287-290.
    ani, 1902, ii, 38.
Crucibulum scutellatum, 1901, ii,
       362.
    ---- pectinatum, 1901, ii, 362.
    --- verrucosum, 1901, ii, 362.
    —— violaceum, 1901, ii, 362.
Crunomys fallax, 1907, 142.
    melanius, 1907, 141, 142.
Cruregens fontanus, 1906, 705.
Cryllis clytoides, 1902, ii, 249, 282.
Crypsirhina varians, 1909, 130.
Cryptacrus comes, 1902, i, 42.
     ---- var., 1902, i, 4?.
Cryptobia helicis, 1910, 671.
Cryptobranchus, 1903, ii, 301; 1906,
       174.
     japonicus, 1903, ii, 306, 307.
     maximus, 1903, ii, 306.
Cryptocelides, 1903, i, 310, 311.
     loveni, 1906, 706.
Cryptocephalus acuminatus, 1907,
       838.
     africanus, 1904, i, 244.
     alliaceus, 1907, 835.
     apicipes, 1907, 839.
```

Cryptocephalus argentinus, 1907, 844. auratus, 1907, 843. bahiaensis, 1907, 836. basalis, 1907, 834. beiraensis, 1904, i, 244, 270. bisulcatus, 1907, 837. bivitticollis, 1907, 838. capensis, 1904, i, 245. comoedus, 1904, i, 245. cubaensis, 1907, 842. discoidalis, 1907, 834. emarginatus, 1907, 836. flavofrontalis, 1904, i, 247. flohri, 1907, 839. foveicollis, 1907, 835. gemmatus, 1904, i, 247. grossulus, 1907, 842. guianaensis, 1907, 841. gundlachi, 1907, 841. haitiensis, 1907, 843. mandibularis, 1904, i, 247, 248. mashonanus, 1904, i, 247. mirabilis, 1904, i, 247. miserabilis, 1907, 837. olivaceus, 1907, 835. o'neili, 1904, i, 243, 270. pasticus, 1907, 834. peruanus, 1907, 834. polyhistor, 1904, i, 247, 248. polyospilus, 1904, i, 245. pustulatus, 1904, i, 243. 4-vittatus, 1907, 839. 5-plagiatus, 1904, i, 246. rufitarsus, 1907, 844. sacchi, 1904, i, 243. 16-punctatus, 1904, i, 246. semifasciatus, 1907, 842. semiopacus, 1907, 840. semiregularis, 1904, i, 246. sexplagiatus, 1904, i, 246, 270. 6-pustulatus, 1904, i, 243. sheppardi, 1904, i, 242, 270. sobrinus, 1904, i, 244.

subænescens, 1907, 843.

subconnectens, 1904, i, 243, 270.

Cryptocephalus tristiculus, 1907, 844. tucumanensis, 1907, 837. unicinctus, 1904, i, 244. Cryptocheilus aspasia, 1910, 317. aureosericeus, 1910, 318. —— australasiæ, 1910, 317. commixtus, 1910, 317. darwinii, 1910, 318, 320, 356. erythrothorax, 1910, 320. fulvidorsalis, 1910, 319. sathanas, 1910, 320. tuberculatus, 1910, 319. Cryptocœnia, 1909, 292. Cryptocynodon, 1901, ii, 181. Cryptodon decussatus, 1906, 801. omanensis, 1906, 816. victorialis, 1906, 815. Cryptodrilus, 1904, ii, 259, 260. Cryptolaria diffusa, 1907, 488. Cryptolechia, 1908, 732. Cryptolopha umbrivirens, 1901, ii, 308. Cryptomima, 1902, i, 50. hampsoni, 1902, i, 50, 51. Cryptomya philippinarum. 1906, 844. Cryptopodia fornicata, 1901, ii, 537. Cryptoprocta, 1907, 803, 815, 817. ferox, 1907, 198; 1909, 495. Cryptorhina afra, 1901, ii, 602, 622; 1903, i, 8. Cryptorhynchus sp., 1903, ii, 247. Cryptostemma, 1902, ii, 179. Crypturus obsoletus, 1902, ii, 46. tataupa, 1902, ii, 46. Ctenacodon, 1905, i, 98; 1910, 764-766.Cteniza, 1901, ii, 265; 1903, i, 350, 360. antipodum, **1901**, **ii**, 265, 267. hexops, 1901, ii, 265-268. Ctenodactylus gundi, 1902, ii, 11. vali, 1902, ii, 11. Ctenogobius bedfordi, 1908, 62, 63. fasciatus, 1906, 378, 393. Ctenolabrus rupestris, 1903, i, 108.

1908, Ctenophthalmus agyrtes, 624.rettigi, 1908, 624, 629. Ctenoplana korotneffii, 1908, 57, 58; 1909, 80. Ctenopoma, 1909, 770. Ctenops, 1909, 769. nobilis, 1909, 777. striatus, 1909, 777. vittatus, 1909, 776. Ctenopsyllus allophylus, 1908, 625, 629. Ctenosaura, 1905, ii, 212, 213. acanthura, 1905, ii, 195, 214. quinquecarinata, 1905, ii, 195, 215.Ctenothrissa radians, 1907, 642. ii, Ctenus valvularis, 1901, 67. Ctenusa, 1910, 422. carnicolor, 1910, 422. pallida, 1910, 423. rufirena, 1910, 423, 508. Cubaia aphrodite, 1903, ii, 187. Cucullæa concamerata, 1906, 784, 796. Cucullanus elegans, 1910, 387. Cuculus, 1903, i, 260, 262, 263, 266, 267, 271–276, 278, 279, 281, 284, 287, 289, 290. canorus, 1903, i, 268, 277. chlorophæus, 1901, i, 75. honorata, 1901, i, 74. javanicus, 1901, i, 75. lugubris, 1901, i, 74. merulinus, 1901, i, 74. micropterus, 1901, i, 74. striatus, 1901, i, 74. Cucumaria imbricata, 1910, 183-185. planci, **1903**, **i**, 192. semperi, 1910, 167-169, 183-186. turbinata, 1910, 167-171. (Labidodesmus) turbinata, 1910, 169.

Cultellus cultellus, 1906, 844. Cuma carnifera, 1901, ii, 400. rugosa, 1901, ii, 399. 784. 1906, Cumingia occatilla, 825. Cuon alpinus, 1907, 2. javanicus, 1909, 386. Cupido, 1909, 473. Cupidopsis hippocrates, 1910, 60. Curculio armillatus, 1904, i, 51. caffer, 1904, i, 28. calvus, 1904, i, 28. capensis, 1904, i, 41. capistratus, 1904, i, 41. crispatus, **1904, i,** 92. delectans, 1904, i, 79. frontalis, 1904, i, 94. glandifer, 1904, i, 74. globifer, 1904, i, 73, 74. griseus, 1906, 236. nivosus, 1904, i, 71. nodulosus, 1904, i, 59, 78. notonchus, 1904, i, 59. nycthemerus, 1904, i, 78. pilularius, 1904, i, 51. porculus, 1904, i, 132. pullus, 1906, 259. quadrispinosus, 1904, i, 138. recurvus, 1904, i, 68. rubifer, 1904, i, 64. sexvittatus, 1904, i, 78. spectrum, 1904, i, 54. tottus, 1906, 236, 265. verrucosus, 1904, i, 24. Curimatus alburnus, 1905, i, 189. argenteus, 1906, 378, 380, 385, 393. elongatus, 1905, i, 189. schomburgkii, 1905, i, 189. spilurus, 1905, i, 189. Cursorius, 1901, ii, 592. gracilis somalensis, 1901, ii, 314. somalensis, 1901, ii, 314. Curtilla africana, 1902, i, 94. Cuscus sp., 1909, 497.

209 Cuspidaria alcocki, 1906, 787, 847. approximata, 1906, 787, 847. brachyrhynchus, 1906, 787. 847. elegans, 1906, 847. potti, 1906, 787, 847. Cuspidella costata, 1910, 800, 802, 814, 825. humilis, 1907, 489, 491, 498, 502. Cuthona, 1906, 686. bicolor, 1906, 686. Cyanea bougainvillii, 1903, ii, 172. Cyanerpes, 1909, 528. cærulea microrhynchus, 1902, ii, 56. cyanea, 1909, 527, 534, 535, 537, 540. Cyaniris, 1909, 419, 471. acesina, 1908, 117, 126. biagi, **1908**, 117, 126. chennellii, 1908, 676-678. drucei, 1908, 117, 126. owgarra, 1908, 116, 126, Cyanocephalus porcarius, 1908, 576. Cyanolesbia mocoa, 1902, ii, 27. 958. ----- smaragdina, **1902, ii**, 27. Cyanolyseus patagonus, 1902, i, 168. Cyanops, 1903, i, 278. henrici, 1901, i, 72. hodgsoni, 1901, i, 73. lineata, 1901, i, 73. mystacophanes, 1901, i, 73. 958. ramsayi, 1901, i, 73. Cyanorhamphus novæ-zealandiæ, 1902, i, 169. unicolor, **1902**, **i**, 169. Cyanotis rubrigastra alticola, 1902, ii, 60. Cyathophora pratti, 1909, 292, Cybele albopalpis, 1901, ii, 6, 9, 15.

grisea, 1901, ii, 6, 8, 15,

Cychla fasciata, 1905, i, 166, 168.

lacustris, 1905, i, 162.

rutilans, 1905, i, 159.

Cybium immaculatum, 1903, ii, 67.

Proc. Zool, Soc. Index, 1901–10.

Cychlasoma pulchrum, 1906, 378. tænia, 1906, 378. Cychrotonus viduatus, 1906, 958. Cyclemys amboinensis, 1901, ii. 582. platynota, 1901, ii, 582. Cyclobatis, 1906, 724, 756. Cyclocaris faroensis, 1903, i, 127. guilelmi, 1903, i, 126. tahitensis, 1903, i, 126, 127. Cyclocephala sp., 1903, ii, 246, dimidiata, 1903, ii, 257, laminata, 1903, ii, 257, melanocephala, 1903, ii, 257, ovulum, 1903, ii, 246. paraguayensis, 1903, ii, 257, 14-punctata, 1903, ii, 246, vincentiæ, 1903, ii, 257, Cyclocosmia, 1903, i, 352, 364. theveneti, 1901, i, 207, 210, truncata, 1901, i, 210. Cyclocypris globosa, 1909, 330, lævis, **1906**, 693. serena, 1906, 693; 1909, 331. Cyclodius gracilis, 1909, 705, Cyclomus, 1904, i, 10. algoensis, 1906, 911, 930, 932, boops, 1906, 932. dasypus, 1906, 932, eminulus, 1906, 932. languidus, 1906, 932. planicollis, **1906**, 932. simplex, 1906, 911, 931, 932, simus, 1906, 932. Cyclopelta tristis, 1902, i, 42. Cyclophorus, 1908, 881. borneensis, 1903, 1, 195. malayanus, 1903, i, 195. saturnus, 1903, i, 195. tuba, 1903, i, 195. Cyclopides cooksoni, 1910, 76.

formosus, 1910, 76. kambove, 1910, 76, 86. leucopyga, 1909, 410. midas, 1910, 76. Cyclopides punctulata, 1910, 76, 77. quadrisignatus, 1910, 76. stellata, 1910, 77. wallacei, 1910, 76, 86. willemi, 1910, 75, 76. Cycloporus papillosus, 1906, 713. —— lævigatus, 1906, 713. Cyclops, 1909, 49, 67; 1910, 159, 387. abyssorum, 1906, 693. agilis, 1909, 59. agiloides, 1909, 59, 68, 69, 76. albidus, 1906, 693, 698; 1909, 53, 68, 69, 75. augustus, 1909, 57, 68, 69, 76. annulicornis, 1909, 330. attenuatus, 1909, 53, 55, 68, 75. bicolor, 1904, ii, 123; 1906, 693; 1909, 54. bicuspidatus, 1909, 70. ciliatus, 1909, 60, 68, 76. compactus, 1909, 62, 68, 77. cunningtoni, 1909, 54-56, 68, distinctus, 1906, 693, 697, 698. dubius, 1909, 63, 68, 69, 77. emini, 1909, 50, 51, 68, 69, 74. euacanthus, 1909, 59, 62, 68, 76. exiguus, 1909, 54, 68, 75. fimbriatus, 1904, ii, 123; 1909, 61. fuscus, 1906, 693. gibsoni, 1904, ii, 123, 127. gigas, 1906, 693. gracilis, 1904, ii, 123. hyalinus, 1909, 51. lævimargo, 1909, 57, 68, 76. languidus, 1909, 329. leuckarti, 1904, ii, 122; 1906, 693; 1909, 50, 51, 68, 69, macruroides, 1909, 57. macrurus, **1909**, 58. nanus, **1909**, 329.

Cyclops neglectus, 1909, 51, 68, 69, 74.oithonoides, 1909, 50, 51. oligarthrus, 1909, 61, 68, 77. pachycomus, 1909, 55, 68, 75. phaleratus, **1909**, 32. pusillus, 1904, ii, 122, 127. rarispinus, 1909, 58, 68, 76. robustus, **1906**, 693. scourfieldi, 1904, ii, 122. semiserratus, 1909, 56, 57, 68, 76. serrulatus, 1906, 693, 698; 1909, 56, 57, 63, 330, 331. strenuus, 1906, 693. tenellus, 1909, 52, 68, 75. tenuicornis distinctus, 1906, 697. varicans, 1904, ii, 123; 1909, 53, 54, 68, 69, 75. varius, **1909**, 59. vernalis, 1909, 329, 330. vicinus, 1906, 693. viridis, 1909, 330, 331. Cyclopterus, 1909, 654, 657, 659. lumpus, 1903, i, 109; 1905, i, 252; **1909**, 652, 653. Cyclorhamphus marmoratus, 1908, 910. Cyclorhis, 1907, 375, 377. Cyclosa bifida, 1901, ii, 60. insulana, **1901**, **ii**, 60. Cycloseris, 1909, 901. cyclolites, 1909, 914. hexagonalis, 1909, 914. Cyclostoma, 1908, 881. anostoma, 1903, i, 197. sectilabrum, 1903, i, 197. Cyclostrema anaglyptum, 1901, ii, 346. cancellatum, 1901, ii, 346. carinatum, 1901, ii, 345. cingulatum, 1901, ii, 345. cinguliferum, **1901**, **ii**, 345. eburneum, 1901, ii, 346. micans, 1901, ii, 346. ocrinium, 1901, ii, 346, 460.

Cyclostrema prestoni, 1906, 789. Cymbalopora poeyi, 1902, i, 233. quadricarinatum, 1901, ii, 346, tabellæformis, 1902, i, 233. 460. (Tretomphalus) bulloides, 1902, solariellum, 1901, ii, 328, 347. i, 233, tricarinatum, 1901, ii, 347. Cymbilanius lineatus, 1902, ii, 59. (Daronia) subdisjunctum, 1901, Cymbirhynchus, 1905, ii, 34, 36-39, ii, 347. 44-46, 48, 56. Cymborhynchus Cyclothurus, 1901, i, 112, 115; macrorhynchus, ii, 696. 1901, i, 68. Cyclotosaurus robustus, 1904, ii, Cymo andreossyi, 1901, ii, 543. 173. melanodactylus, 1909, 705. Cyclyrius noquasa, 1910, 57. Cymoriza ustalis, 1907, 76. Cydia isogramma, 1908, 720. Cymothoa, 1904, ii, 313. pomonella, 1907, 1006. pulchrum, **1902, ii**, 377, 381. psammacta, 1908, 721. stromatei, **1902**, **ii**, 377. Cynælurus, 1904, i, 146. tumulata, 1908, 720. Cyerce, 1904, ii, 291, 292. jubatus, 1904, i, 454; ii, 82; elegans, **1904**, **ii**, 268, 293. 1909, 117. Cylichna brevissima, 1901, ii, 454. Cynandra opis, 1902, i, 45. bushirensis, 1901, ii, 454, 460. Cynanthus mocoa, 1902, ii, 27. consanguinea, 1901, ii, 455. Cynictis leptura, 1906, 104. crenilabris, 1901, ii, 455, 460. levaillanti, 1902, i, 130; 1905, cylindracea, 1901, ii, 455. 41, 26; 1907, 198. faoensis, 1901, ii, 455, 460. ogilbyi, 1906, 104. perpusilla, 1901, ii, 455. pallidior, **1904**, **i**, 176. pumilissima, 1901, ii, 455. penicillata, 1901, i, 2; 1904, i, (Sao) pellyi, 1901, ii, 454. 175, 176; **1905, i,** 132, 135. Cylichnostomum sp., 1910, 147, —— intensa, **1906**, 104. elongatum, **1910**, 147. —— leptura, 1906, 104. Cylidris, 1905, ii, 272. —— pallidior, 1904, i, 172, 175; batteatus, 1905, ii, 272. 1906, 104. Cyligramma amblyops, 1910, 417. selousi, 1901, i, 2; 1906, 585, fluctuosa, 1910, 416. 588; **1908**, 553; **1909**, 118. goudoti, 1910, 416. steedmanni, 1906, 104. latona, 1910, 416, 417. Cynocebus, 1907, 678, 725. limacina, 1910, 417. cynosurus, 1907, 678. Cylindrepomus comis, 1902, ii, 249, Cynocephalus, 1901, i, 133; 1903, i, 282. 18-21; **1905**, **i**, 69. peregrinus, 1902, if, 249, 282. mormon, 1903, i, 12, 18. Cylindrobulla fragilis, 1901, ii, 456, **1903**, 18; porcarius, 1906, Cylindrecium, 1907, 252, 256. 234. Cylindrophus rufus, 1901, ii, 575. sphinx, **1903**, **i**, 18. Cyllene fuscata, 1901, ii, 414. Cynodictis, 1906, 56, 57. grayi, 1901, ii, 415; 1906, 784. Cynodon pectoralis, 1905, i, 190. Cymatogramma dominicana, 1901, i, scombroides, 1905, i, 190. 223; ii, 714. Cynodontia, 1907, 1048, 1060.

14*

```
Cynodraco, 1901, ii, 186.
Cynoglossus, 1909, 612.
    senegalensis, 1902, ii, 329.
Cynognathus, 1901, ii, 183-185, 188;
       1903, i, 177, 178; 1904, i,
       491-493, 498; 1905, i, 96,
                 102, 227;
                                1907,
       98–100,
       1055, 1059.
    berryi, 1904, i, 491.
     crateronotus, 1904, i, 491.
     platyceps, 1904, i, 490, 496;
       1907, 1052.
Cynomys ludovicianus, 1907, 212;
       1908, 584, 585.
Cynopithecus, 1901, i, 148, 151;
       1903, i, 12, 18-21; 1909,
       86.
     niger, 1903, i, 18-20; 1905, i,
       22-26.
Cynopterus, 1904, ii, 188.
     brachysoma, 1909, 376.
     horsfieldi, 1909, 376.
     marginatus, 1902, i, 38.
     sphinx, 1902, i, 38; 1907, 8.
     titthæcheilus, 1909, 375.
Cyphonisia, 1903, i, 352, 361.
Cyphorinus thoracicus, 1902, ii, 59.
Cyphosticha, 1907, 979.
Cypræa annulus, 1901, ii, 382.
     arabica, 1901, ii, 336, 337, 382.
     —— histrio, 1901, ii, 382.
     —— reticulata, 1901, ii, 382.
     carneola, 1901, ii, 382.
     caurica, 1901, ii, 382.
     eburnea, 1901, ii, 384.
     erosa, 1901, ii, 382.
     felina, 1901, ii, 382.
     ---- fabula, 1901, ii, 382.
     fimbriata, 1901, ii, 341, 382;
        1906, 806.
     —— macula, 1901, ii, 382.
     lamarckii, 1901, ii, 383.
     lentiginosa, 1901, ii, 341, 383;
        1906, 784, 806.
      listeri, 1901, ii, 383.
      mauritiana, 1901, ii, 383.
```

Cypræa minimus, 1901, ii, 337. moneta, 1901, ii, 383. ocellata, **1901**, **ii**, 336, 383. - calophthalma, 1901, ii, 383. onyx, **1901**, **ii**, 383. ovata, 1901, ii, 384. —— nivea, **1901**, **ii**, 384. pallida, **1901, ii,** 336, 383. princeps, 1901, ii, 384. pulchella, **1901**, **ii**, 383. pulchra, **1901**, **ii**, 384. tæniatus, 1901, ii, 337. turdus, 1901, ii, 336, 337, 341, 384; 1906, 806. valentia, 1901, ii, 384. ziczac, 1901, ii, 384. Cypretta, 1910, 742. Cypria, 1910, 732, 733, 735. castanea, 1904, ii, 125, 128. exsculpta, 1906, 693. lacustris, 1904, ii, 125. ophthalmica, 1904, ii, 125; 1906, 693. Cypricardia, 1906, 814. Cypridinella ilosvagi, 1910, 755. Cypridopsella, 1910, 741, 742. Cypridopsis, 1910, 153, 155. aculeata, 1910, 742. bidentata, 1910, 746, 756, 759. congenera, 1910, 747, 756, 759. costata, 1910, 748. cunningtoni, 1910, 744, 748, 756. gibba, 1910, 747, 756, 759. globulus, 1910, 742. helvetica, 1910, 742. monodonta, 1910, 745, 746, 756, 759. obesa, 1910, 742. obliquata, 1910, 742, 756, 758. picta, 1910, 742. pusilla, 1910, 744, 755, 756, 759. serrata, 1910, 745, 756, 759. sinuata, 1910, 743-745, 747, 748, 756, 759.

Cypridopsis tumidula, 1910, 746, 747, 756, 759. vidua, 1906, 693; 1910, 741, villosa, 1909, 330; 1910, 742, 744.Cyprina islandica, 1909, 758, 765. Cyprinotus, 1910, 751. congener, 1910, 154. dahli, 1906, 700. fossulatus, 1910, 752. incongruens, 1910, 152. sarsi, 1906, 693, 700, 701. Cyprinus, 1904, ii, 58, 62. carpis, 1910, 198. Cypris aratra, 1904, ii, 125, 128. chrissiensis, 1910, 151, 154, 155, 165, 166. cinerea, 1910, 205. compressa, 1910, 207. fabæformis, 1910, 205. fuscata, 1906, 693. gunningi, 1910, 151, 153-157. incongruens, 1910, 751. inermis, 1904, ii, 125, 128. mastigophora, 1910, 151, 155, 165, 166. obliqua, 1906, 693. ornata, 1904, ii, 126, 128. puberoides, 1910, 153. pubescens, 1910, 207. pyxidata, 1910, 751. reptans, 1910, 211. serrata, 1910, 213. spinosa, 1910, 151, 153-156, 165. strigata, 1910, 212. tuberculata, 1910, 151, 156, 166. tumefacta, 1910, 214. venusta, 1910, 151. virens, 1910, 156. Cypseloides brunneitorques, 1902, ii, 29. Cypselus montivagus, 1902, ii, 59.

Cyriopagopus, 1903, i, 354, 362.

Cyriopalus, 1902, ii, 250. Cyrtacanthacris pallidicornis, 1902, i, Cyrtarachne conica, 1901, i, 13, 16; 1902, ii, 265. Cyrtauchenius, 1903, i, 348, 360. Cyrtocarenum, 1903, i, 350, 360. Cyrtogrammomma, 1903, i, 353, 365. Cyrtoma spuria, 1909, 361. Cyrtopholis, 1903, i, 354, 365. Cyrtophora cicatrosa, 1901, ii, 59. unicolor, 1901, ii, 59. Cyrtopia, 1903, i, 131. Cyrtorrhinus baridioides, 1906, 956, 957. caffer, 1906, 956, 957. castaneipennis, 1906, 911, 956. Cysticercus arionis, 1909, 329. tæniæ arionis, 1909, 329. Cystineura cana, 1901, ii, 713. cowiana, 1901, ii, 711-713. Cythara cithara, 1901, ii, 446. edithæ, 1901, ii, 446, 460. elevata, **1901**, **ii**, 450. gradata, 1901, ii, 333, 446. hypercalles, 1901, ii, 446. striatula, 1901, ii, 450. tenuilirata, 1901, ii, 446. typhonota, 1901, ii, 446, 460. Cytheræa (Caryatis) pudicissima, 1906, 830. Cythere cancellata, 1902, i, 230. cristatella, 1902, i, 230. dictyon, 1902, i, 229, 230. obtusalata, **1902**, i, 230. prava, 1902, i, 229, 230. rostromarginata, 1902, i, 230. scintillulata, 1902, i, 230. stimpsoni, 1902, i, 229, 230. subrufa, **1902**, **i**, 230. wyville-thomsoni, 1902, i, 230. Cytherella semitalis, 1902, i, 230. vesiculosa, 1902, i, 230, 231. Cytherideis andrewsi, 1902, i, 229, $^{\circ}231.$

Cytheropteron longicaudatum, 1902, i, 229, 231.

Dactylethra, 1908, 19. Dactylopsila palpator, 1905, ii, 297; 1907, 1047. trivirgata, 1905, ii, 297; 1907,

747. Dadessa fluminalis, 1905, i, 95. Dafila acuta, 1902, ii, 319; 1905, i,

> 147, 148; 1909, 598. spinicauda, 1902, ii, 54; 1907,

173. Daira perlata, 1909, 705.

Dalaca holophæa, 1910, 508, 510. metullus, 1903, ii, 260. sladeni, 1903, ii, 260.

stictigrapha, 1910, 507, 510.

Dalader parvulus, 1901, i, 328. planiventris, 1901, i, 333. rubiginosus, 1901, i, 328, 333.

Dalima schistacearia, 1906, 491.

Dama, **1910**, 939, 943, 952, 953, 956, 958, 971, 978, 980, 982.

dama, 1910, 950, 951, 954. vulgaris, 1905, i, 190.

Damaliseus, 1910, 902, 907, 982. sp., 1903, i, 9.

albifrons, 1903, ii, 1; 1910, 900, 903, 998.

hunteri, **1910**, 903. jimela, **1910**, 998.

korrigum, 1910, 902, 906, 998.

— jimela, **1910**, 902, 903.

—— tiang, 1910, 902.

lunatus, 1909, 122; 1910, 900, 984.

phalius, 1910, 998, 999.

pygargus, 1909, 740; 1910, 900, 903, 998.

tiang, 1901, ii, 292; 1902, i, 138.

Damarchus, 1903, i, 348, 362. Damia strigatipes, 1904, i, 239. Damia trifasciata, 1904, i, 240, 270. Damonia subtrijuga, 1901, ii, 582. Dandridgia, 1902, ii, 98, 99. dysderoides, 1902, ii, 99, 101.

Danias (Limnas) chrysippus petilia, 1909, 145.

Danis macleayi, 1902, ii, 119. Danisepa lowei, 1902, ii, 257, 258, 283.

rhadamanthus, 1902, ii, 258.

Dapedius sp., 1907, 769.

Daphisia, **1902**, **ii**, 248, 251. sp., **1902**, **ii**, 249, 282.

pulchella, **1902**, **ii**, 243, 247, 284.

Daphnella arcta, 1901, ii, 450.
axis, 1901, ii, 447.
cœciliæ, 1901, ii, 447, 460.
compsa, 1901, ii, 448.
delicata, 1901, ii, 450.
evergestis, 1901, ii, 450.
fragilis, 1901, ii, 450.
lymneiformis, 1901, ii, 450.
patula, 1901, ii, 450.
receptoria, 1901, ii, 448.
veneris, 1901, ii, 448.

Daphnia sp., 1904, ii, 300. galeata, 1906, 693. gibba, 1910, 158, 166. magna, 1904, ii, 300. obtusata, 1906, 694. pulex, 1910, 150, 158, 166.

xyloïs, 1901, ii, 449, 460.

Dapidius granulosus, 1907, 764.

Darasana, 1902, i, 139.

Dasybatis, 1906, 724, 752, 753, 756, 757.

Dasychira eddela, **1910**, 458. vitensis, **1905**, **i**, 92, 95.

Dasygnathus longidens, 1904, i, 472.

Dasymys incomtus, 1905, i, 270; 1906, 590; 1907, 1046.

Dasypeltis scabra, 1902, ii, 17; Dasyurus novemcinctus, 1909, 505, 1905, ii, 255; 1908, 149; 507, 509. setosus, 1909, 505, 507, 509. 1909, 595. ---- palmarum, 1905, ii, 255. ursinus, 1903, 568. vellerosus, 1909, 505-507. Dasyprocta, 1904, i, 144; ii, 160; 1908, 583; 1909, 185. viverrinus, 1904, ii, 2; 1907, 206, 207; 1908, 569, 601. acouchy, 1903, ii, 241; 1909, 90. Dautzenbergia, 1909, 856. aguti, 1908, 588, 589; 1909, 90. grandimana, 1909, 857. azaræ, 1903, ii, 241; 1909, 90. Davainea, 1909, 328, 331, 332. cristata, 1909, 516. calva, 1909, 351. prymnolopha, 1909, 90. cesticillus, 1909, 351, 357. punctata, 1908, 588, 589; 1909, echinohothrida, 1909, 355. globocaudatus, 1909, 367, 368. 187, 197. Dasypus, 1901, i, 105, 107, 109, 110, madagascariensis, 1909, 355. 114-116, 121; **1902**, **i**, 227; proglottina, 1909, 355. 1904, i, 497; 1905, i, 101; retusa, 1909, 366, 368, 1907, 192; 1908, 570, 592, tetragona, 1909, 355. 593; 1909, 680, 682, 683; urogalli, 1909, 351, 352, 354. 1910, 766. 358, 360-363, 366-368, encoubert, 1903, ii, 242. villosa, 1909, 366, 368. Dawsoniella, 1908, 812, 813, 817. gilvipes, 1903, ii, 242, 243. minutus, 1902, i, 277; 1907, Deba althealis, 1907, 81. 198. surrectalis, 1907, 81. novemcinctus, 1909, 90. Dehitella atrorubens, 1903, i, 113. sexcinctus, 1901, i, 109, 115, Deianira, 1908, 812. 117, 118; **1903, ii**, 242, 243; Deilemera chalcosidia, 1910, 460, 509. 1909, 90. fasciata, 1905, i, 92. vellerosus, 1908, 591, 604, itokina, 1910, 460. villosus, 1901, i, 121; 1902, i, leuconoe, 1910, 460. Deilephila elpenor, 1901, i, 167. 128, 129, 135; **1907**, 198. Dasyurus, 1901, i, 116; 1904, i, euphorbiæ, 1901, i, 167; 1902, 143, 497; 1905, i, 102; 1906, i, 205. 48-50; 1909, 512. placida-torenia, 1905, i, 95. albopunctatus, 1903, ii, 198. Deinhypena apicata, 1910, 448, 509. geoffroyi, 1906, 476. lacista, 1910, 448. - fortis, **1906**, 476, 771; Deinodrilus, **1903**, **ii**, 203. 1909, 803, 837. Dekana, 1902, ii, 122, 138; 1903, i. 343, 363. hallucatus, 1906, 540; 1908, 794. diversicolor, 1902, ii, 138, 139. Delena, 1902, ii, 421, 422, 465. macrourus, 1908, 568. maculatus, 1908, 568, 569; 1909, cancerides, 1902, ii, 422, 464, 90, 512. 465. maugæi, 1907, 206, 208; 1908, immanis, 1902, ii, 433. Delias aglaia, 1902, ii, 257, 282. 569, 600–602, 700; 1909, 502, cathara, 1902, ii, 257, 260, 282.

505.

Delias pandemia, 1902, ii, 257, 282. singhapura, 1902, ii, 257. Deloneura millari, 1910, 364. Delta phænicraspis, 1910, 404. Deltochilum cupricolle, 1903, ii, 246. fuscocupreum, 1903, ii, 245. Deltodus, 1906, 723. Demiegretta sacra, 1909, 140. Demodocus, 1902, i, 99. Demonax, 1902, ii, 250, 251. mustela, 1902, ii, 249, 251, 282. viverra, 1902, ii, 249, 250, 252, 282. walkeri, 1902, ii, 252. Dendraspis angusticeps, 1905, ii, 255; 1909, 597. Dendrelaphis caudolineatus, 1906, 230. Dendrobates, 1905, ii, 208. fumigatus, 1902, ii, 33. hæmatostigma, 1902, ii, 34. malherbei, 1902, ii, 33. --- pectoralis. 1902, ii, 33, 60. nigriceps, 1902, ii, 33. valdizani, 1902, ii, 33, 60. Dendrocitta formosæ, 1910, 573. sinensis, 1910, 573. —— insulæ, 1910, 573. Dendrocælum lacteum, 1910, 670, 671. Dendrocolaptes, 1906, 152, 154, 155. picumnus, 1906, 136, 140. Dendrocopus cabanisi, 1910, 578. Dendrocycna javanica, 1901, i, 81. Dendrodus, 1907, 762. Dendrogale frenata, 1907, 8. Dendrohyrax crawshayi, 1902, ii, 143. dorsalis, 1905, i, 79. stuhlmanni, 1902, ii, 143. Dendrolagus, 1908, 563. bennetti, 1907, 202, 208; 1908, 567. inustus, 1908, 567, 568. ursinus, 1909, 740.

Dendromus, 1905, i, 136. melanotis, 1905, i, 136, 137; 1906, 781. mesomelas, 1905, i, 136, 137; **1906**, 589; **1909**, 120. messorius, 1905, i, 84. nigrifrons, 1906, 781. Dendromys, 1905, i, 137. Dendronephthya, 1906, 395. Dendroneura, 1907, 1019. Dendronotus, 1906, 674. Dendrophis caudolineatus, 1901, ii, 577. formosus, 1901, ii, 577; 1906, pictus, 1901, ii, 577; 1903, i, 92; 1906, 228-230. Dendrophyllia coccinea, 1909, 907, 909, 912. gracilis, 1909, 908, 910. manni, 1909, 907. robusta, 1909, 908, 909, 912. Dendropicus hartlaubi, 1901, ii, 609. hemprichi, 1901, ii, 308. minor, 1901, ii, 323. zanzibari, 1901, ii, 609. Dendryphantes prudens, 1901, ii, 7, 15, 16. taylori, 1901, ii, 7, 14, 16. Dentalium attenuatum, 1901, ii, 458. conspicuum, 1901, ii, 458. eburneum, 1901, ii, 458. javanum, 1901, ii, 458. longitrorsum, 1901, ii, 458. octogonum, 1901, ii, 458. politum, 1901, ii, 458. porcatum, 1901, ii, 458. pseudohexagonum, 1901, ii, 459. quadriapicale, 1901, ii, 459. semipolitum, 1901, ii, 459. subtorquatum, 1901, ii, 459. Dentrotion, 1904, ii, 302. Deomys ferrugineus, 1905, i, 84. Depressaria, 1907, 955.

Desis marina, 1902, ii, 101, 105, 106, Depressaria sp., 1907, 958. absinthivora, 1907, 959. 391. apiella, 1907, 959. martensi, 1902, ii, 99, 105, 106, applana, 1907, 957. 391. maxillosa, 1902, ii, 100, 105, conciliatella, 1907, 956. 391, 392. heracliana, 1907, 958-960. nervosa, 1907, 959. robsoni, 1902, ii, 101. tenerifae, 1907, 958, 1032. tubicola, 1902, ii, 104, 105. vorax, 1902, ii, 101, 105, 391, yeatiana, 1907, 956. Dercitus pauper, 1902, ii, 218, 221. 392. Desmacella sp., 1902, ii, 214. plicatus, 1902, ii, 218. Dereodus schönherri, 1906, 958. fortis, 1902, ii, 213, 214. Desmodillus, 1904, i, 177. vagabundus, 1906, 958. auricularis, 1904, i, 177; 1906, Dermaleipa daseia, 1902, ii, 307. 106. parallepipeda, 1910, 418. Dermanura cinerea, 1908, 224, 228, Desmognathus, 1905, ii, 202. 230, 292, 301. Desmogramma decempustulata, eva, 1908, 228, 265, 267, 268. 1903, ii, 52. fenestrata, 1903, ii, 52. jucundum, 1908, 238, 303, 305, inclusa, 1903, ii, 52. 306. phæotis, 1908, 228, 303. partita, 1903, ii, 52. peruana, 1903, ii, 51. quadrivittata, 1908, 230, 293, ståli, 1903, ii, 51. 305. Desmoscyphus gracilis, 1907, 488, rava, 1908, 228, 300, 301. 505. tolteca, 1908, 230, 301, 306. inflatus, 1907, 488. Dermatemys mawi, 1905, ii, 194, Desmosoma, 1904, ii, 302, 308, 313. 209. Deudorix angelita, 1910, 369. Dermatobranchus, 1906, 676. antalus, 1910, 44. Dermestes felinus, 1909, 151. bemba, 1910, 44, 86. vulpinus, 1903, ii, 245. Dermochelys, 1906, 611; 1909, 738. caliginosa, 1910, 45. eleala, 1908, 113; 1910, 45. coriacea, 1904, ii, 2; 1905, i, elealodes, 1908, 112, 126; 1910, 291 - 324.44, 45. Dermophis, 1905, ii, 200, 203. mexicanus, 1905, ii, 193, 199. kafuensis, 1910, 44, 86. ituri, 1908, 112, 126. Deropeltis erythrocephala, 1902, i, licinia, 1910, 44. 93. melanophila, 1902, i, 93. makala, 1908, 111, 126; 1910, Deshayesia, 1908, 811, 812. 369. Desis, 1902, ii, 98, 99; 1903, i, 158. schultzii, 1910, 369. crosslandi, 1902, ii, 390, 391, zeloides, 1910, 45. Deuterocampta 12-maculata, 1903, 392. dysderoides, 1902, ii, 99, 100. ii, 249. formidabilis, 1902, ii, 104-106. flavida, 1903, ii, 51. kenyonæ, 1902, ii, 101, 102, luteola, 1903, ii, 51. musicalis, 1903, ii, 249, 255. 104–106, 389; **1903**, **ii**, 316.

Deuterocampta nigrimana, 1903, ii, obscurimana, 1903, ii, 51. puncticollis, 1903, ii, 50. scutellata, 1903, ii, 50. sladenæ, **1903, ii,** 249, 255, 258. Devadetta argyroides, 1902, i, 84. Diabathrarius setulosus, 1906, 911, 934, 958. velutinus, 1906, 911, 934, 958. Diabrotica, 1905, ii, 398. Diacria trispinosa, 1901, ii, 457. Diacrisia bretaudiaui, 1906, 486. diplosticha, 1910, 394. impleta, 1906, 486. lutescens, 1910, 394. maculosa, 1910, 394. punctulata, 1910, 394. Diadectes, 1904, i, 472, 474, 478; 1905, i, 214; 1907, 1050. Diadema misippus, 1904, i, 451. Diademia, 1907, 678, 687. leucampyx, 1907, 678. Diademodon, 1907, 1055, 1058, 1059. brachytiara, 1908, 611. browni, 1908, 611-614, 616, entomophonus, 1908, 615, 617. mastacus, 1905, i, 96-102; 1907, 1058; 1908, 611, 616. tetragonus, 1908, 611. Diadocyrtus, 1903, i, 368. Diaglena jordani, 1905, ii, 206. Diagramma cavifrons, 1903, ii, 62. goeldii, 1903, ii, 62. Diala pagodula, 1901, ii, 372. Dialectica, 1907, 979. scalariella, 1907, 980. Diana diana, 1907, 678. Diaphanosima brachyurum, 1906, 693. Diaphone eumela, 1910, 402. Diaptomus, 1910, 150, 160, 163. castor, 1910, 161, 162. cunningtoni, 1909, 37, 68, 73. galebi, **1909**, 33, 34.

Diaptomus galeboides, 1909, 33-36, 68, 72. gracilis, 1906, 693; 1909, 331. mixtus, 1909, 34, 68, 72. simplex, 1909, 36, 68, 72. stuhlmanni, 1909, 35, 37, 38, 72. Diasemia disjectalis, 1910, 504. Diaseris distorta, 1909, 901, 902, 912, 914. pulchella, 1909, 901. Diasia, **1902**, **ii**, 392, 403. Diaulula, 1903, ii, 360; 1906, 649, 657. gigantea, 1906, 639, 657. sandiegensis, 1906, 651. Dicæum chrysorrheum, 1901, i, 65. cruentatum, 1901, i, 65. ignipectus, 1901, i, 65. trigonostigma, 1901, i, 65. Dicamptodon ensatus, 1905, ii, 200. Dicerobatis, 1906, 724. eregoodoo, 1909, 144. Dicerorhinus, 1901, ii, 157. sumatrensis, 1901, ii, 157. —— lasiotis, 1901, ii, 157. Diceros, 1901, ii, 157. antiquitatis, 1901, ii, 157. bicornis, 1901, ii, 157, 158; 1909, 124. simus, 1901, ii, 157, 158. Dichelaspis alata, 1902, ii, 373. angulata, 1902, ii, 373. antiguæ, 1902, ii, 372. aperta, 1902, ii, 373. aymonini, 1902, ii, 373. bullata, 1902, ii, 373. cor, 1902, ii, 373. cuneata, 1902, ii, 373. darwinii, 1902, ii, 373. equina, 1902, ii, 373, 375, 377, 381. grayii, 1902, ii, 372. hoeki, 1902, ii, 372. lowei, 1902, ii, 373. neptuni, 1902, ii, 373. ocelusa, 1902, ii, 373, 381.

Dictyotus discoideus, 1905, ii, 149. Dichelaspis orthogonia, 1902, ii, 373. pellucida, 1902, ii, 372. sessilis, 1902, ii, 373. sinuata, 1902, ii, 373. trigona, 1902, ii, 373. warwickii, 1902, ii, 372, 374, 377. Dichelia constanti, 1907, 993. hyerana, 1907, 997. Dichoceros bicornis, 1901, i, 21, 70; 1905, ii, 57. Dichocrocis bimaculalis, 1907, 81, 87. evaxalis, 1907, 81. nigrilinealis, 1907, 81. pardalis, 1907, 81, 87. punctiferalis, 1907, 81. xanthocyma, 1907, 81. Dichogaster, 1901, ii, 191. Dicholophus, 1901, ii, 636, 639. Dichromia leucozona, 1910, 448, 766. 509. triplicalis, 1906, 491. Dicotyles, 1901, ii, 657; 1903, ii, 262; 1904, i, 144, 149; 1909, 194–196; 1910, 979. collaris, 1910, 980, 981. 208.salvania, 1909, 170–172, 197. torquatus, 1910, 226. Dicotylichthys, 1902, ii, 296; 1904, ii, 77. Dicrocerus dicranocerus, 1902, i, 217.elegans, 1902, i, 217. furcatus, 1902, i, 217. Dicrossus maculatus, 1905, i, 153. sp., 1902, i, 46. Dicrostonyx torquatus, 1909, 204. Dicrurus, 1907, 353. annectens, 1901, i, 59. iris, 1910, 38. assimilis, 1903, i, 6. Dictyodoris, 1903, ii, 361. tessellata, 1906, 645. Dictyophorus anchietæ, 1902, i, 98. Dictyotus, 1905, ii, 148, 150.

apicalis, 1905, ii, 148.

confinis, 1905, ii, 149.

detersus, 1905, ii, 149.

favillaceus, **1905**, **ii**, 149. geniculatus, 1905, ii, 149. lineatus, 1905, ii, 149. semimarginatus, **1905, ii,** 149. similis, **1905, ii,** 149. transversus, 1905, ii, 150. truncatellus, 1905, ii, 150. ventralis, 1905, ii, 150. Dicynodon, 1901, ii, 162, 163, 166, 167, 169, 176, 180, 181, 183, 184, 188, 189; 1904, i, 491, 494; 1905, i, 214; 1907, 1055. jouberti, 1907, 1052. latifrons, 1902, ii, 86-88. leoniceps, 1902, ii, 88. tigriceps, 1902, ii, 88. Didelphys, 1904, i, 143; 1907, 183, 216, 220; 1908, 592, 593, 604; 1909, 511, 523, 703; 1910, lanigera, 1909, 497. marsupialis, 1907, 200, 216; 1909, 497, 498. nudicaudata, 1902, i, 130; 1907, paraguayensis, 1903, ii, 243. pœcilotis, 1903, ii, 243. pusilla, 1909, 497. quica, 1904, ii, 160. virginiana, 1908, 569, 575; 1909, 90, 498. Didynictis, 1906, 56, 57. Diestogyna, 1910, 4. armaranta, 1902, i, 45-47, 51. felicia, 1902, i, 46, 48. karschi, 1902, i, 48. tadema, 1910, 37. veronica, 1910, 37, 38. Digama aganais, 1910, 459. Diglossa, 1909, 528, 542. baritula, 1909, 527, 530, 532, 540, 543. pectoralis, 1902, ii, 60.

Diglossa sittoides, 1902, ii, 58. Dilocarcinus, 1907, 275. Dilophus carunculata, 1901, ii, 622. Dimetrodon, 1901, ii, 183; 1907, 1053, 1055–1057, 1060, 1061; 1908, 594. Dimorphodon, 1907, 224, 225, 228, 233. Dinematella cavosa, 1903, ii, 169. Dinematura musteli lævis, 1903, i, 108. Dinemellia dinemelli, 1901, ii, 302; 1903, i, 9. Dinidor tristris, 1902, i, 42. Dinilysia, 1901, i, 176. patagonica, 1904, i, 176, 179, 184. Dinocephalia, 1907, 1048, 1060. Dinoceras, 1902, i, 215, 220. Dinodon japonicus, 1903, i, 100; 1905, ii, 511, 513, 514. rufozonatus, 1903, i, 89, 100; **1905**, **ii**, 512, 513, 515. semicarinatus, 1903, i, 100; 1905, ii, 512, 515. septentrionalis, 1903, i, 90. tessellatus, **1903**, **i**, 100. Dinodriloides, 1904, ii, 221, 226. beddardi, 1904, ii, 222, 228. Dinodrilus, 1904, ii, 221, 228-230. Dinomys branickii, 1904, ii, 158-162.Dinornis, 1902, i, 285. maximus, 1904, i, 168. parvus**, 1904, i,** 168. Dinotopterus, 1907, 1063. cunningtoni, 1907, 1197. Diocus, 1903, i, 104. Diodon, 1902, ii, 296; 1904, ii, 77. hystrix, **1909**, 406. maculatus, 1909, 612. punctulatus, **1902, ii,** 291. Diogenes desipiens, 1902, ii, 366, 381. intermedius, 1902, ii, 367, 368.

Diogenes merguiensis, 1902, ii, 367, 368.miles, **1902**, **ii**, 367. mixtus, 1902, ii, 367, 368, 381. planimanus, 1902, ii, 365. rectimanus, 1902, ii, 366. senex, 1902, ii, 366. Diomedea exulans, 1908, 65, 66. Diomœa tenebrosa, 1910, 445. Dione affinis, 1901, ii, 535. julia, **1901**, **ii**, 712. juno, 1901, i, 223; ii, 714. vanillæ, 1901, i, 223; ii, 712:Diopatra chilensis, 1903, ii, 132. dorsalis, 1903, ii, 131. fragosa, 1903, ii, 131. glutinatrix, **1903**, **ii**, 131. madeirensis, 1903, ii, 132. magna, 1901, ii, 719; 1903, ii, 131. neapolitana, 1903, ii, 131, 132, 144; 1904, i, 313. pourtalesii, 1903, ii, 131. Diopetes aucta, **1910**, 370. catalla, 1910, 369, 370. kedassa, 1910, 369, 378. pasteon, 1910, 370, 378. Diota fasciata, **1910**, 460. Dipetasus, 1907, 655. Diphasia digitalis, 1910, 800-802, 809, 821. pinaster, 1907, 489. Diphaulaca costatipennis, 1902, i, 171. flavipes, **1902**, **i**, 172, 173. fruhstorferi, 1902, i, 173. haroldi, **1902**, **i**, 173. pallipes, 1902, i, 172. Diphyes bipartita, 1903, ii, 189. chamissonis, 1903, ii, 189. Diphyllidia formosa, 1906, 679, 681. marmorata, **1906**, 639, 677, 679, 681. Diphyllodes hunsteini, 1908, 809. Diphyopsis, 1903, ii, 189.

Diplacanthus, 1906, 722. Diporochæta, 1903, ii, 203; 1904, ii, Diplacodes nebulosa, 1902, i, 70. trivialis, 1902, i, 66. Diplax, 1909, 254, 284. Diplodocus, 1905, i, 235, 238, 239, 242; ii, 289–294; 231. carnegii, **1905**, **i**, 231; 294. Diplodonta alata, 1906, 816. genethlia, 1906, 816. holosphæra, **1906**, 816. indica, 1906, 816. raveyensis, 1906, 790, 816. rotundata, 1906, 816. sphæricula, 1906, 816. Diploglossus, 1905, ii, 217, 231. steindachneri, 1905, ii, 217, 233. Diplommatina laidlawi, 1903, i, 198, 199. skeati, 1903, i, 198, 199. Diplomystax, 1904, ii, 462. Diplomystus, 1904, ii, 462, 463. Diplopelma berdmorei, 1908, 911. ornatum, 1908, 911. Diplopterus, 1907, 765. Diplothele, 1903, i, 353, 362. Diplura, 1901, ii, 250; 1903, i, 343, 345, 364. macrura, 1901, ii, 251. Dipneustes, 1910, 624. Dipodillus amœnus, 1902, ii, 8; 1909, 793. campestris, 1902, ii, 7, 8. dodsoni, 1902, ii, 7, 8. henleyi, 1909, 792, 793. 205. mackilligini, 1909, 792. mariæ, 1909, 788, 792. quadrimaculatus, 1902, ii, 8. stigmonyx, 1903, i, 296, 297. vivax, 1902, ii, 3, 8. watersi, 1909, 792. Dipodomys, 1909, 89. ambiguus, 1909, 90. spectabilis, 1909, 90.

220.aquatica, 1903, ii, 203-206, 226, chathamensis, 1903, ii, 227. intermedia, **1903, ii,** 203, 204, 227.moroea, 1903, ii, 227. pellucida, 1903, ii, 227. scolecoidea, 1903, ii, 227. Diposthus, 1906, 718. corallicola, 1903, i, 316. Dipsadomorphus cynodon, 1901, ii, dendrophilus, 1901, ii, 578, 580; 1903, ii, 146, 150, 153, 155. kraepelini, 1903, i, 84, 94. multi-maculatus, 1903, i, 94. Dipterina tasmaniana, 1907, 993. Dipterus, 1907, 767, 768. Dipurena dolichogaster, 1903, ii, 164, 169. Dipus, 1907, 219, 232; 1908, 963; 1909, 89. gerbillus, 1909, 792. hirtipes, **1909**, 518. jaculus, 1909, 90. —— mongolica, 1908, 109. microtis, 1903, i, 299. minutus, 1902, ii, 8. mitchelli, 1906, 767. sowerbyi, 1908, 979. (Jaculus) annulatus, 1908, 109. Dipylidium caninum, 1909, 325. Dirosema, 1905, ii, 224, 227. Dirphia tarquinia, 1902, i, 204, Discobatus, 1906, 724, 755. Discocelis tigrina, 1903, i, 307-309. Discodoris, 1903, ii, 357, 359, 360; 1904, i, 380; 1906, 651. berghi, 1906, 648. boholiensis, 1903, ii, 354, 364; 1906, 1004. cærulescens, var. variegata, 1903, ii, 354, 365.

Discodoris concinna, 1906, 638, 651, Disparoneura analis, 1902, ii, 384. 652, 1000, 1005. concinniformis, 1906, 638, 651, 652, 1000, 1005. ellioti, 1906, 639, 647. fragilis, 1906, 652, 1000, 1004. pardalis, 1906, 648, 651, 1000, 1004, 1005. tuberculata, 1906, 648. Discoglossus, 1901, ii, 495; 1908, 39. Discognathus blanfordi, 1901, ii, 160; 1903, ii, 330, 331, 334; 1905, i, 62. chiarinii, 1901, ii, 160; 1903, ii, 330, 333. dembeensis, **1903**, **i**, 331. hindii, 1905, i, 62, 64. imberbis, **1901**, **ii**, 160. johnstoni, 1901, ii, 159; 1903, ii, 331. lamta, 1901, ii, 152, 160. makiensis, 1903, ii, 330, 331, 334. quadrimaculatus, 1903, ii, 330, 331. rossicus, 1901, ii, 160. variabilis, **1901**, **ii,** 160. vinciguerræ, 1901, ii, 160; 1903, ii, 331. Discolia foveifrons, 1901, i, 236. pulchripennis, 1901, i, 237. Discopyge, 1906, 723. Discorbina globularis, 1902, i, 233. polystomelloides, 1902, i, 233. Discosaurus, 1907, 1057. Disonycha albicineta, 1904, ii, 396, 402. amazonica, 1904, ii, 396, 401. angulato-fasciata, 1902, i, 188, 204.austriaca, 1902, i, 189, 195. brevicollis, 1902, i, 188. decemmaculata, 1902, i, 187.

elongata, 1902, i, 187, 197.

peruana, 1904, ii, 396, 402.

collaris, 1902, ii, 384. humeralis, 1902, ii, 384. interrupta, 1902, ii, 384. Disparoplana, 1903, ii, 103; 1906, 718.dubia, 1903, ii, 103, 104, 113. Dispholidus typus, 1902, ii, 18; 1905, ii, 255; 1907, 487; 1909, 596. Dissemurus paradiseus, 1901, i, 59; 1910, 574. —— johni, **1910**, 574. platurus, 1901, i, 59. Dissura episcopus, 1901, i, 365, 366. maguari, 1901, i, 371. Distichodus brevipinnis, 1902, ii, 326; **1905**, i, 151. engycephalus, 1902, ii, 326. fasciolatus, **1902, i,** 266. niloticus, 1903, i, 6. notospilus, **1903**, **i**, 23. rostratus, 1902, ii, 326; 1905, i, 151.sexfasciatus, **1903**, **i**, 266. Distichoptilum gracile, 1906, 396. Distira annandalei, 1901, ii, 579, 583.brugmansii, **1903, i,** 96. cyanocineta, 1903, i, 96, 101. jerdonii, 1901, ii, 579. orientalis, 1903, i, 95. ornata, 1901, ii, 579; 1903, i, 95, 101; **1905**, **ii**, 517. stokesii, 1903, i, 95. subcincta, **1903**, **i**, 95, 101. viperina, 1903, i, 96. wrayi, **1901**, **ii**, 579. Distoma capsulatum, **1906**, 908, 911. erotali, 1905, i, 249. pulmonale, 1905, i, 248. pulmonis, 1905, i, 248. ringeri, 1905, i, 248. westermani, 1905, i, 248. Distomum, 1902, i, 151. duplicatum, 1902, i, 141.

```
Distomum margaritarum, 1902, i, 141.
    plesiostomum, 1909, 366.
Distorsio cancellinus, 1901, ii, 387.
       — decipiens, 1901, ii, 387.
Ditoneces sp., 1902, ii, 242, 245, 267,
       284.
    fuscicornis, 1902, ii, 242, 267,
Ditropis cavernæ, 1903, i, 195, 199.
Diurella stylata, 1910, 796, 798.
Diurus, 1902, ii, 245.
    erythropus, 1902, ii, 281.
    forcipatus, 1902, ii, 242, 246,
     furcillatus,
                   1902,
                            ii.
                                 279 -
       281.
     shelfordi, 1902, ii, 242, 246, 279,
     sylvanus, 1902, ii, 242, 246, 247,
       280, 281.
Dobsonia, 1904, ii, 188.
Docimastes ensifer, 1902, ii, 24.
Doclea canalifera, 1901, ii, 535.
Dodecaceria concharum, 1905, i, 181.
Dolabella, 1905, i, 177.
Dolichotis, 1902, i, 131; 1907, 208-
       210.
     magellanicus centricola, 1906,
        97.
     patagonica, 1902, i, 277; 1906,
       97; 1907, 209, 210, 216.
     salinicola, 1906, 96, 97, 123.
Dolichotoma strigata, 1903, ii, 249.
Doliophis bivirgatus, 1901, ii, 581.
Doliornis sclateri, 1902, ii, 58, 60.
Dolium dunkeri, 1901, ii, 385.
     galea, 1901, ii, 385.
         – luteostomum, 1901, ii, 385.
     maculatum, 1901, ii, 385.
      olearium, 1901, ii, 385.
     ---- cumiugii, 1901, ii, 385.
Dolomedes, 1903, i, 152–154, 158.
      albocinctus, 1901, ii, 68.
      habilis, 1905, ii, 588.
      huttoni, 1908, 340, 341.
      imperiosus, 1908, 340.
```

Dolomedes instabilis, 1905, ii, 590. longimanus, 1901, ii, 68. minor, 1908, 340, 344. paroculus, 1901, ii, 68. trippi, 1908, 340, 342, 343. Domecia hispida, 1909, 705. Donax erythræus, 1906, 784. scalpellum, 1906, 784. townsendi, 1901, ii, 334. (Capsella) oweni, 1906, 826. (Hecuba) pubescens, 1906, 825. (——) scortum, 1906, 825. (Latona) abbreviatus, 1906, 826. (Machærodonax) scalpellum, 1906, 826. (Serrula) aperittus, 1906, 825. (——) clathratus, **1906**, 826. —) dysoni, **1906**, 826. (----) ---- incarnatus, 1906, 826. (----) nitidus, **1906**, 826. (——) townsendi, 1906, 826. Donovania bicolor, 1901, ii, 446. Doras cataphractus, 1905, ii, 190. heckelii, 1905, ii, 190. Doratonotus cavernicola, 1901, ii, 507, 521, 533. Dorcacerus barbatus, 1903, ii, 248. Dorcatherium, 1901, ii, 657, 696, 698; 1903, ii, 262, 281; 1909, 190. aquaticum, 1905, i, 78, 202; ii, 489; 1906, 113; 1907, 190. —— batesi, **1906**, 113. —— cottoni, 1906, 113. ---- typicum, 1906, 113. Dorcelaphus, 1910, 966, 971. americanus, 1910, 939, 962, 964, 965. —— savannarum, 1910, 962. Dorceus, 1903, i, 367. Dorcopsis macleayi, 1903, ii, 196. Dorcotragus, 1910, 879, 881, 897, 982, 984. megalotis, 1910, 878.

Doridicola, 1903, i, 104. Doridopsis, 1904, ii, 270, 272, 280; 1906, 661. amœna, 1906, 661. atromaculata, 1906, 662. bataviensis, **1906**, 667. brockii, 1904, ii, 279. carbunculosa, 1906, 663. clavulata, 1904, ii, 268, 278;1906, 663. denisoni, 1904, ii, 268, 277, 278; **1906**, 662, 663. erubescens, 1906, 661. flaccida, 1906, 661. gemmacea, 1904, ii, 277; 1906, 662.grisea, 1906, 663. indaca, **1906**, 667. miniata, 1906, 665. nicobarica, 1904, ii, 278. nigra, 1904, ii, 268, 275, 277; 1906, 661, 664, 665, 667, 691, 1008. pudibunda, 1904, ii, 268, 274. punctata, 1906, 662. reticulata, 1906, 665. rubra, 1904, ii, 268, 279. spiculata, 1904, ii, 268, 274. tristis, 1906, 667. tuberculosa, 1904, ii, 268, 273, 284; 1906, 639, 661, 662. weberi, 1906, 661. Doriopsilla, 1906, 636, 663. areolata, 1906, .661, 663, 664. granulosa, 1906, 661. lævis, 1906, 661, 664. miniata, 1906, 636, 639, 661, 664, 665, 691, 1008. pallida, 1906, 661, 664, 667. pelseneeri, 1906, 661. reticulata, 1906, 661. Derippe dersipes, 1901, ii, 553. facchino, 1901, ii, 553. quadridens, 1901, ii, 553. sima, 1901, ii, 553.

Doris apiculata, 1903, ii, 361; 1906, 645, 1002. areolata, 1903, ii, 370; 1906, 660. aripona, 1906, 667, 690. atrata, 1906, 667. bellicosa, 1906, 666, 690, 1004. carbunculosa, 1906, 639, 661. carinata, 1903, ii, 361. castanea, 1906, 667, 690. cerisa, 1906, 637. coelestis, 1906, 646. concinna, 1906, 1005. constantia, 1906, 667, 690. corrugata, 1906, 666. denisoni, 1906, 662. diardii, 1906, 640. elizabethina, 1906, 666, 690. ellioti, **1906**, 1003. exanthemata, 1906, 639, 649, 666, 1000, 1003. formosa, 1906, 646, 999, 1002. funebris, 1906, 638, 649, 650, 1004. gleniei, 1906, 1001. gloriosa, 1906, 638, 640, 1000, 1001. impudica, 1906, 668, 670. intecta, 1906, 639, 657, 658. lacera, **1904**, **ii**, 270. lanuginosa, 1906, 655. leoparda, 1906, 639, 657, 660, 1007. lockyerana, 1906, 666, 690. luteola, **1906**, 658, 660. maccarthyi, 1906, 644, 1002. maculata, 1903, ii, 357. maculosa, 1906, 650. marginata, 1906, 640. marmorata, 1906, 657. mauritiana, 1906, 649. millegrana, 1906, 655. nivea, 1906, 667. osseosa, 1903, ii, 361; 1906, 639, 1005. papillosa, 1906, 666, 690. pardalis, 1906, 1004,

Doris picta, 1906, 666, 690, 1000, 1003. quadricolor, 1906, 640. rufopunctata, 1906, 667, 690. rusticana, 1903, ii, 363. 652, 1005, rusticata, 1906, 1006. scabra, 1906, 647. sordida, 1903, ii, 380. spongiosa, 1903, ii, 370; 1906, 1000, 1006, 1007. striata, 1906, 1003. tristis, 1903, ii, 361; 1906, 1000, 1006. tuberculata, 1906, 656. variabilis, 1906, 666. villosa, **1906**, 655, 1006. viperina, 1906, 666, 690. (Cadlina) repanda, 1906, 667. (Chromodoris) pallida, 1906, 667. (Thordisa) villosa, 1903, ii, 367; **1906**, 655. maculatus, 1906, 381, Dormitator 392. Dorocidaris palpillata, 1908, 659, 660. Dorvceros, 1910, 964. Doryfera ludoviciæ, 1902, ii, 19. rectirostris, 1902, ii, 19. Doryichthys aculeatus, 1906, 391. lineatus, 1906, 380, 391. Doryphora æneofasciata, 1903, ii, 39. æstuans, 1903, ii, 42. amicta, 1903, ii, 34. bahiaensis, 1903, ii, 40, 41. bifasciata, 1903, ii, 46, 47. bistriguttata, 1903, ii, 35. brevifasciata, 1903, ii, 31. chalybeofasciata, 1903, ii, xxii, 46. chevrolati, 1903, ii, 46. cyaneofasciata, 1903, ii, 45. dejeani, 1903, ii, 45. diversipes, 1903, ii, 34. ecuadoriensis, 1903, ii, 37.

PROC. ZOOL. Soc. INDEX, 1901-10.

Doryphora fasciatipennis, 1903, ii, fasciato-maculata, 1903, ii, 44. flavimana, 1903, ii, 33. flavoannulata, 1903, ii, 41. flavofasciata, 1903, ii, 46. flavozonata, 1903, ii, 249. fruhstorferi, 1903, ii, 38. fulgora, 1903, ii, 36. gerstaeckeri, 1903, ii, 40. histrionica, 1903, ii, 38. honduraensis, 1903, ii, 39. imitans, 1903, ii, 41. instabilis, **1903**, **ii**, 37. jucunda, 1903, ii, 31. lateralis, 1903, ii, 44. maculata, 1903, ii, 47. nigrovarians, 1903, ii, 32. nigroviolacea, 1903, ii, 43. paraguayensis, 1903, ii, 33. piceo-maculata, 1903, ii, 45. prasina, 1903, ii, 35. sanguinipennis, 1903, ii, 42. seminigra, 1903, ii, 35. semiviridis, 1903, ii, 32. sexmaculata, 1903, ii, 45. sexplagiata, 1903, ii, 45. sexspilota, 1903, ii, 36. signiceps, 1903, ii, 32. sphærica, 1903, ii, 31. staudingeri, 1903, ii, 42. sternalis, 1903, ii, 43. submetallica, 1903, ii, 36. terminata, 1903, ii, 40. vigintiplagiata, 1903, ii, 44. vinula, 1903, ii, 33. viridifasciata, 1903, ii, 39. viridiornata, 1903, ii, 38. Dosinia alta, 1906, 835. angulosa, 1906, 835. exasperata, 1906, 835. gibba, 1906, 835 globa, 1906, 835. histrio, 1906, 835. prostrata, 1906, 835. pubescens, 1906, 835. 15

Drauces, 1903, i, 153. Dosinia rustica, 1906, 835. salebbosa, **1906**, 835. subrosea, 1906, 836. Dossenus, 1903, i, 153, 155. marginatus, 1903, i, 152, 155, 168. Doto sp., 1904, ii, 285. africana, 1904, ii, 268, 285. fragilis, 1904, ii, 285. indica, 1904, ii, 285. pinnatifida, 1904, ii, 285. Dozocolletus, 1905, ii, 274. brunneus, 1905, ii, 274. sordidus, 1905, ii, 274. Dracænura albonigralis, 1907, 77. horochroa, 1907, 77. torridalis, 1907, 77, 87. unicoloralis, 1907, 77. Draco affinis, 1901, i, 303. blanfordi, 1901, i, 303. cornutus, 1901, i, 303. cristatellus, 1901, i, 303. dussumieri, 1901, i, 303. fimbriatus, 1901, i, 303. formosus, 1901, i, 303, 306. hæmatopogon, **1901**, **i**, 303. lineatus, 1901, i, 303. maculatus, 1901, i, 303. maximus, 1901, i, 303. melanopogon, 1901, i, 303, 307. micropterus, 1901, i, 303. obscurus, 1901, i, 303. punctatus, 1901, i, 303. quinquefasciatus, 1901, i, 303. reticulatus, 1901, i, 303. rostratus, 1901, i, 303. tæniopterus, 1901, i, 303. timorensis, 1901, i, 303. volans, 1901, i, 301, 303, 307; 1907, 229, 230. walkeri, 1901, i, 303. whiteheadi, 1901, i, 303. Dracunculus medinensis, 1910, 147. Dragmatucha, 1908, 726. proaula, 1908, 726. Drances, 1903, i, 153. Drassus, 1903, i, 366.

Drepanis, 1909, 543. Drepanophorus albolineatus, 1901, ii, 103. borealis, 1901, ii, 90, 95, 97, 98, 104, 106, 107. cerinus, 1901, ii, 106. crassus, 1901, ii, 106. lankesteri, 1901, ii, 96. rubrostriatus, 1901, ii, 96. spectabilis, 1901, ii, 96. willeyanus, 1901, ii, 99. Drepanothrix dentata, 1906, 693. Dresserus, 1903, i, 367. Drillia alcyonea, 1901, ii, 435, 460. angriasensis, 1901, ii, 435. athyrma, 1901, ii, 436, 438, 460. baynhami, 1901, ii, 436. cecchi, 1901, ii, 436, 440. circumvertens, 1901, ii, 436. 460. clydonia, 1901, ii, 437, 438, 460. crassa, 1901, ii, 333. crenularis, 1901, ii, 437. —— atkinsoni, 1901, ii, 437. —— griffithii, 1901, ii, 437. disjecta, 1901, ii, 437. elevata, 1901, ii, 437. flavidula, 1901, ii, 437. fucata, 1901, ii, 438. incerta, 1901, ii, 438, 439. inconstans, 1901, ii, 438. intertincta, 1901, ii, 438. loprestiana, 1901, ii, 437. lucida, 1901, ii, 333, 438, 440. nitens, 1901, ii, 438, 442. obliquata, 1901, ii, 438. omanensis, 1901, ii, 438, 460. persica, 1901, ii, 437, 439, 459.portia, 1901, ii, 333, 450. prunulum, 1901, ii, 439, 460. pupiformis, 1901, ii, 333, 450.

Drillia resplendens, 1901, ii, 439, robusta, 1901, ii, 439. sacra, 1901, ii, 439. scitula, **1901**, **ii**, 333. sinensis, 1901, ii, 439. spectrum, 1901, ii, 439. tasconium, 1901, ii, 440, 460. tayloriana, 1901, ii, 440. theoreta, 1901, ii, 440. topaza, 1901, ii, 440, 460. turris, 1901, ii, 441. variabilis, 1901, ii, 441. (Clavus) crassa, 1901, ii, 441. (——) præclara, **1901, ii,** 441. Driopea clytina, 1902, ii, 249. Dromæus, 1903, i, 268, 269; 1904, i, 169, 170; 1905, i, 117; 1909, 227, 233. novæ-hollandiæ, 1903, ii, 327; 1905, i, 105; 1907, 172. Dromas, 1901, ii, 592. Dromatherium, 1907, 1059. Dromia, 1905, ii, 509. vulgaris, 1910, 122. Dromicia concinna, 1906, 475, 770; **1909**, 803, 826, 828. nana, 1907, 206, 208. Dromiciops australis, 1908, 626. Dromicus, 1905, ii, 224, 227. laureatus, 1905, ii, 233. Dromococcyx, 1903, i, 278, 281, 284, 287,°290. Drupadia boisduvalii, 1902, ii, 260. ---- atra, 1902, ii, 258. Drymæus pœcilus, 1903, ii, 71. Drymobius, 1905, ii, 224, 227, 231. boddaerti, 1905, ii, 196, 224. margaritiferus, 1905, ii, 196, 224, 233.

Dryodromas smithi, 1901, ii, 306.

Dryonastes monachus, 1910, 576.

prasinus, 1901, ii, 578.

acuminatus, 1905,

ii,

Dryomys, 1905, ii, 348.

Dryophis

196.

Dryoscopus, 1907, 360. æthiopicus, 1901, ii, 304. funebris, 1901, ii, 305, 614, Dryotriorchis, 1903, ii, 157, 161-163. spectabilis, 1903, ii, 161; 1905, ii, 296; 1910, 768. Dryptopelma, 1903, i, 365. Dubusia stictocephala, 1902, ii, 60. Dules auriga, 1903, ii, 61. flaviventris, 1903, ii, 61. Dunga, 1902, ii, 63. nodulosa, 1902, ii, 63. Dussumieria, 1904, ii, 60-62, 67, 70, 71, 76, 78, 448, 488-491. acuta, 1904, ii, 55, 468-471. Dyarcyops, 1902, ii, 121, 125, 130; 1903, i, 350, 363. andrewsi, 1902, ii, 130, 132, 142. Dymascus parosus, 1902, ii, 242, 246, 282. Dymecodon pilirostris, 1905, ii, 336, 342; 1908, 51. Dynamena tubuliformis, 1910, 832. Dynastes hercules, 1909, 414. Dynomene sp., 1909, 706. Dysdera, 1903, i, 366. Dysithamnus ardesiacus, 1902, ii, 58. dubius, 1902, ii, 60. Dysmasia instratella, 1907, 1019. insularis, **1907**, 1019. Dysopes limbatus, 1908, 541. Dysphæa dimidiata, 1902, i, 88. limbata, **1902**, **i**, 84, 88. Dytiscus, 1907, 323; 1909, 256.

Eacles imperialis, 1901, i, 167; 1902, i, 204.
Eagris jamesoni, 1910, 68.
landbecki, 1910, 375, 378.
lucetia, 1910, 69.
Eantis papinianus, 1904, i, 454.
Earias insulana, 1910, 415.

Eburna molliana, 1901, ii, 417. Eccopsis acrocosma, 1908, 717. Echeneis naucrates, 1910, 616. Echidna, 1901, ii, 172, 173, 177; 1903, i, 326; 1905, i, 100, 101; 1906, 477, 612; 1907, 219; 1908, 574, 575, 596; 1909, 511, 523, 682, 683; 1910, 765, 766. acanthion, 1908, 794. aculeata, 1909, 90. hystrix, 1903, ii, 193. —— multiaculeata, 1906, 478. setosa, 1908, 783. 1908, Echinobrissus orbicularis, 657. Echinocardium cordatum, 1904, i, 407. Echinocotyle rosseteri, 1910, 205. Echinodoris, 1903, i, 251; 1903, ii, 357. Echinometra acufera, 1910, 125. subangularis, 1905, i, 182, 184; 1910, 89, 125. Echinopleura, 1904, ii, 308. Echinorhinus, 1906, 723. spinosus, 1905, i, 46, 47; 1906, 874, 876, 878, 884. Echinorhynchus sp., 1903, ii, 152, 155. bufonis, 1903, ii, 150, 155, 156. cinctus, 1903, ii, 149. crotali, 1905, i, 249. dipsadis, 1903, ii, 149. hæruca, 1903, ii, 150. heterorhynchus, 1903, ii, 149. hominis, 1905, i, 249. megacephalus, **1903**, **ii**, 149. oligacanthoides, 1903, ii, 149. oligacanthus, 1903, ii, 149. patani, 1903, ii, 149, 150, 155, 156. spirula, **1905**, **i**, 249, 253. stellaris, 1909, 366, 368. tigrinæ, 1903, ii, 151, 152, 155.

Echinorhynchus xenopeltidis, 1903, ii, 151, 155, 156. Echinus esculentus, 1908, 646, 650-653, 657, 660, 661; 1909, 714, 717. melo, 1908, 657. Echiodon dentatus, 1910, 604. Echis carinatus, 1901, i, 49; ii, 151.Echo iricolor, 1902, ii, 382. modestus, 1902, i, 84, 85, 92. tricolor, 1902, i, 85; ii, 382. uniformis, 1902, i, 85. Echtrusia capensis, 1904, i, 264. Echymipera, 1906, 476. cockerelli, 1906, 476. doreyana, 1906, 476. Eclectus cardinalis, 1902, i, 169. pectoralis, 1902, i, 169, 170. westermanni, 1902, i, 169-171. Ectatops cinerosus, 1906, 912. rubiaceus, 1902, ii, 267, 269, 283; 1910, 839. sheppardi, **1906**, 911, 958. Ectatosia moorei, 1902, ii, 242, 246, 282.Ecteinascidia turbinata, 1906, 905, 911. Ectocyclops, 1904, ii, 122, 124. rubescens, 1904, ii, 124, 127, 128. Edaphodon, 1906, 724. Edgaria, 1906, 180, 181. nassa, 1906, 182, 186. paucicostata, **1906**, 182. Edolius, 1907, 366, 367. forficatus, 1907, 365. paradiseus, 1901, i, 59. remifer, 1901, i, 59. Eglisia leptomita, 1901, ii, 357. tricarinata, 1901, ii, 357. Egnasia vicaria, 1910, 446. Egocerus, 1904, i, 465. equinus langheldi, 1904, i, 464. Egybolis vaillantina, 1910, 428. Ehretia serrata, 1906, 496.

Eimeria avium, 1910, 714-716. falciformis, 1910, 677. stiedæ, 1910, 677, 679, 710. (Coccidium) avium, 1909, 887; 1910, 672–692, 706, 710, 721, 729, 731. (----) cuniculi, 1910, 710. (----) schubergi, 1910, 673, 677, 679, 686. Eira, 1908, 944. Eirone ferrugineicornis, 1910, 265, 356. lucidus, 1910, 265. montivaga, 1910, 266. ruficornis, 1910, 265. schizorhina, 1910, 264. vitripennis, 1910, 267. Elachista, 1907, 968, 969. complanella, 1907, 968. crocogastra, 1908, 733. Elamena lacustris, 1906, 703. Elanoides, 1902, i, 288, 294, 296, 298, 306, 315. Elanus, 1902, i, 288–290, 300, 304, 306, 307, 310, 311, 313, 315, 316. cæruleus, 1902, i, 319. Elapechis guentheri, 1909, 596. Elaphis virgatus, 1903, i, 92. Elaphodus, 1904, i, 145, 148; 1910, 971, 980, 985, 991. cephalophus, 1904, ii, 166, 168, 169; **1910**, 955, 956. ichangensis, 1904, ii, 168, 169. michianus, 1904, ii, 166–169; **1910**, 955, 956. --- fociensis, 1904, ii, 169. Elaphurus, 1910, 946, 947, 967, 968, 970, 972. davidianus, 1901, ii, 472; 1904, ii, 83, 178, 179; 1907, 2; 1910, 945. Elaps, 1905, ii, 225, 227. elegans, 1905, ii, 225. euryxanthus, 1905, ii, 225.

fulvius, 1905, ii, 196, 225, 231.

Elasmodes obtusum, 1903, i, 301. Elasmodus, 1906, 724. Elasmomia granulipes, 1901, i, 333. Elasmopalpus pyrrhochrellus, 1903, ii, 260. Electroma smaragdina, 1901, i, 372. Elelea concinna, 1902, ii, 242, 247. Eleotris guavina, 1906, 381. pisonis, 1906, 381. senegalensis, 1901, i, 10. Elephantulus, 1906, 577. rozeti, 1906, 577. rupestris, 1906, 577, 586. — myurus, 1906, 586; 1909, 114, 116. Elephas, 1907, 192; 1909, 170, 185, 196. africanus, 1901, ii, 279, 659; 1903, ii, 264; 1905, i, 80; **1907**, 243, 247, 381, 403; **1909**, 125, 162. ---- albertensis, 1907, 384, 402, 403, 783. —— capensis, 1907, 384-387. — cavendishi, 1907, 394, 395. —— cottoni, 1907, 783. —— cyclotis, 1907, 384, 389, 390, 399, 401, 782. ---- knochenhaueri, 1907, 384, 388, 391–395, 398, 403 —— orleansi, 1907, 398. —— oxyotis, 1907, 384, 391, 394, 395, 397–399, 401, 402. —— peeli, 1907, 393, 394; 1909, 667, 668. ____ pumilio, 1907, 248, 384, 400, 448. —— rothschildi, 1907, 399. selousi, 1907, 387-389, 783. —— toxotis, 1907, 385, 386, 388-390. --- typicus, 1907, 384, 387. antiquus, 1907, 239, 243-250. capensis, 1907, 384.

Elephas creticus, 1907, 238-241, Elodea, 1903, ii, 335. Elonichthys, 1907, 768. 243, 244, 246, 249, 250. cyclotis, 1907, 447, 448. cypriotes, 1907, 240-243, 249. indicus, 1901, ii, 659; 1903, ii, 264; **1909**, 90. maximus, 1907, 239; 1909, 162. melitensis, 1907, 239-243, 249. meridionalis, 1907, 239, 243, 249.mnaidriensis, 1907, 246, 247, 272.249.namadicus, 1907, 247. planifrons, 1907, 403. priscus, 1907, 239, 243. (Stegodon) insignis, 1910, 387. Elysia, 1906, 688. Elginia mirabilis, 1904, i, 472. Elidothynnus agilis, 1910, 288, 290. basalis, 1910, 290. insidiator, 1910, 290. melleus, 1910, 290. mobilis, **1910**, 288. tuberculifrons, 1910, 290. vastator, 1910, 290. Eligmodontia, 1902, i, 116. Eliomys, 1905, ii, 491, 493. amori, 1901, i, 41. dryas, 1905, ii, 348. pallidus, 1901, i, 41. quercinus, 1901, i, 41. (Dryomys) nitidulus, 1905, ii, 348. Elis (Dielis) aglæa, 1901, ii, 19. (----) thoracica, 1901, ii, 19. Elius, 1905, ii, 348. Ellimenistes bidentatus, 1906, 923. callosicollis, 1906, 911, 922, pulvinaticollis, 1906, 923. Ellobius fuscocapillus, 1905, ii, 526, lutescens, 1901, ii, 472; 1905, ii, 526, 527. talpinus, 1905, ii, 526, 527.

woosnami, 1905, ii, 526.

Elops, 1904, ii, 37, 41, 44, 45, 47, 54-56, 58, 60-62, 64, 67, 70-77, 79, 80, 448, 492. saurus, 1904, ii, 38, 40, 42, 55. Elusa brunneomaculata, 1901, ii, 391; **1906**, 784. strigillata, 1901, ii, 391. subulata, **1901**, **ii**, 391. Elymnias aroa, 1902, ii, 256, 259, borneensis, **1902**, **ii**, 256. godferyi, 1902, ii, 257, 259. lais, 1902, ii, 256, 259. lutescens, 1902, ii, 256. nigrescens, 1902, ii, 259. cærulea, 1906, 638, 688–690. crispa, 1906, 688. dubia, 1904, ii, 268, 297, 298; 1906, 688, 689. faustula, 1904, ii, 268, 295. flava, 1906, 688. grandifolia, 1906, 689, 690. haingsisiana, 1906, 688, 689. hendersoni, 1906, 688. lineolata, 1906, 638, 688, 689. marginata, 1904, ii, 268, 296-298; **1906**, 689. neapolitana, 1906, 688. nigrocineta, 1904, ii, 296, 297. nigropunctata, 1904, ii, 296; **1906**, 638, 688, 690. ornata, 1906, 688, 689. papillosa, **1906**, 688. picta, 1906, 688, 689, 690. punctata, 1906, 638, 688, 690. – sanguinea, **1906**, 690. subornata, 1906, 688. thysanopoda, 1906, 688. (Pterogastron) marginata, 1904, ii, 297. Elysiella, 1904, ii, 297; 1906, 688. Elythrosphæra cupreata, 1903, ii, 59.

Emarginea gammophora, 1903, ii, 259.Emarginula elongata 1901, ii, 344. radiata, 1901, ii, 344. Emballonura monticola, 1909, 382, 383. peninsularis, 1909, 383. Emberiza aureola, 1910, 574. fucata, 1910, 574. poliopleura, 1901, ii, 302, 618. spodocephala, 1910, 574. Emblema picta, 1910, 534. Embletonia, 1906, 686. Embolophorus, 1907, 1058. dollovianus, 1907, 1061. Embryonopsis, 1907, 947. Eminoscolex, 1903, i, 214; 1907, 415, 423. barnimi, 1907, 431. neumanni, 1907, 431. 430, ruwenzorii, 1907, 428, 431. sylvestris, 1907, 431. toreutus, 1907, 431. viridescens, 1907, 431. Emmelina, 1907, 919. Empedias, 1904, i, 472, 474; 1907, 1050. Empidochanes olivus, 1902, ii, 59. Empidocles tenuicornis, 1901, i, 329, 333, 335. Empidornis kavirondensis, 1901, ii, 609. semipartita, 1901, ii, 609, 610. Empusa capensis, 1901, i, 167. Emys, 1905, i, 316, 318, 320. lutaria, 1909, 229, 234. Enallagma, 1909, 278. cyathigerum, 1909, 255, 266, 267, 269, 272. Enarmonia, 1906, 497. batrachopa, 1908, 718. vexilla, 1906, 497.

Encentridophorus

534.

spinifer,

1906,

Enchisthenes, 1908. 221. 225. 311. harti, 1908, 204, 215, 222-224 Enchytræus, 1903, ii, 204; 1905, ii, adriaticus, 1903, ii, 221. albidus, 1903, ii, 221. hyalinus, 1903, ii, 221. minimus, 1905, ii, 564. möbii, 1903, ii, 221. parvulus, 1905, ii, 564. simulans, 1903, ii, 205, 206, 219, 232.turicensis, 1905, ii, 564. Encyocrates, 1903, i, 354, 361. Encyocrypta, 1901, ii, 239, 240; 1903, i, 353, 362, 363. aussereri, 1901, ii, 240, 241. fuliginata, 1901, ii, 241. fusca, 1901, ii, 240, 241. meleagris, 1901, ii, 240. reticulata, 1901, ii, 240, 242. Endeus bauhiniæ, 1906, 911, 954, 955. castus, 1906, 954, 955. floralis, 1906, 911, 953-955, 958.hispidus, 1906, 911, 954, 955. parilis, 1906, 954, 955. Endotricha albicilla, 1907, 74. persicopa, 1907, 74. Engina epidromidea, 1901, ii, 332, 416. zea, 1901, ii, 328, 416. (Plusiostoma) mendicaria, 1901, ii, 416. Engraulis, 1904, ii, 60-63, 65, 69, 70, 71, 73-76, 78-80, 448, 459, 474, 477, 478, 480, 488-491; **1910**, 597. encrasicholus, 1904, ii, 55, 472-475; 1910, 596, 597. mystax, 1904, ii, 480, 491. setirostris, 1904, ii, 480, 491.

Engystoma, 1905, ii, 208; 1910, 380. carolinensis, 1908, 13, 911. ustum, 1905, ii, 194, 208, 240. Engystomops, 1905, ii, 205. pustulosus, 1905, ii, 205. Enhydra, 1905, i, 98. Enhydrictis, 1901, ii, 627, 628. galictoides, 1901, ii, 625, 627; 1902, ii, 111. Enhydrina velakadien, 1901, ii, 579, 580; **1903**, **ii**, 147, 148, 155, 156; **1904**, **ii**, 151. Enhydris curtus, 1901, ii, 580; 1902, ii, 371. hardwickii, 1901, ii, 580; 1903, i, 96. Enhydrus tibialis, 1903, ii, 245. Enicospilus nigrinervis, 1901, i, 229. Enicurus ruficapilla, 1901, i, 63. Enida townsendi, 1901, ii, 334. Enna, 1903, i, 153, 164. Ennomates, 1902, ii, 267, 269, 283. Enoploteuthis diadema, 1903, i, 77.Enrico, 1903, i, 349. Ensis ensis, 1906, 857. Entamœba coli, 1910, 703. histolytica, 1910, 703. Enteles wagneri, 1910, 298. Entelopes, sp. n., 1902, ii, 242, 244, 282.amœna, 1902, ii, 242, 244, 282.glauca, 1902, ii, 242, 244, 268, 270, 284. ioptera, 1902, ii, 242, 244. wallacei, 1902, ii, 242, 244, 282. Entephria cribrata, 1910, 497. diaphana, 1910, 497. Enterocola, 1903, i, 106. Enteromorpha, 1910, 89. Entittha caudata, 1901, ii, 67. melanostoma, **1901, ii,** 67. Entomocoris decoratus, 1910, 321

Entomodestes leucotis, 1902, ii, 55, 60. Entomoloma nemorana, 1907, 988. Entomyza, 1909, 528, 533, 541. cyanotis, 1909, 527, 535, 537, 538, 540, 541. Entosiphon deimatis, 1906, 788. Entypesa, 1903, i, 368. Enyaliopsis petersii, 1902, i, 95. Enygrus, 1906, 519. carinatus, 1906, 515; 1908, 137; **1909**, 918. Eoatypus, 1903, i, 341. Eodelena, 1902, ii, 422, 464. spenceri, **1902, ii,** 464, 465. Eolidicola, 1903, i, 104. Eolis bicolor, 1906, 685. effulgens, 1906, 686, 690. husseyi, 1906, 686, 690. militaris, 1906, 1000, 1007. nodulosa, 1906, 686, 690. paulinæ, 1906, 686, 690. smedleyi, 1906, 685, 690. tristis, 1906, 686, 690. Eonycteris spelæa, 1901, i, 52, 53. Eos riciniata, 1902, i, 167. rubra, **1902**, **i**, 167. wallacii, 1902, i, 167. Eosaccomys, 1905, i, 269. Eoxylides tharis, 1902, ii, 258, 260.Epacliothynnus abductor, 1910, 279, 280. cygnorum, 1910, 276. dahli, 1910, 278. excellens, 1910, 278. laboriosus, **1910,** 277. lævissimus, 1910, 279. vagans, 1910, 279. Epagoge constanti, 1907, 993. Epamera bellina, 1902, ii, 117; 1910, gemmarius, **1910**, 372, 378. iasis, 1910, 372. iaspis, **1910**, 372.

laon, 1910, 371, 372.

Epamera mermis, 1902, ii, 117, 121. Ephydatia plumosa brouni, 1906, neavei, 1910, 371, 378. 219, 226, 227. sappirus, 1902, ii, 117, 121; — palmeri, **1906**, 226. 1910, 372. Ephyra anandaria, 1910, 476. sibella, 1910, 372, 378. Ephysteris, 1908, 724. sidus, 1902, ii, 118; 1910, 47. chersæa, 1908, 725. trimeni, 1910, 47. Epiblema sp., 1907, 1004. Epanastasis, 1907, 984. Epicauda sp., 1903, ii, 247. sophroniella, 1907, 948. atomaria, 1903, ii, 247. Epania sarawakensis, 1902, ii, 239, strigata, 1903, ii, 247. 244.Epicephala pyrrhogastra, 1908, 734. Epichthonius, 1904, i, 10. singaporensis, 1902, ii, 239.241, 270, 271, 284. Epicrates, 1905, ii, 222. Epargyreus zestos, 1904, i, 453. Epidola stigma, 1907, 950. Epeira laglaizei, 1901, ii, 60. Epilachma cacica, 1903, ii, 245. macrura, **1901**, **ii**, 60. Epimactis metazona, 1908, 730. salebrosa, 1901, ii, 59. Epinephelus ascensionis, 1910, 91, 92, serrata, 1901, ii, 59. 97. stigmatisata, 1901, ii, 59. striatus, 1909, 130. submucronata, 1901, ii, 59. Epipedesis, 1903, i, 353, 365. thelura, **1901**, **ii**, 60. Epipedocera, 1902, ii, 250. thomisoides, 1901, ii, 60. Epiphractis, 1908, 732. (Nephila) cicatrosa, 1901, ii, phœnicis, 1908, 732. 59. Epiplatys infrafasciatus, 1903, i, 27. Epeleusta liturella, 1907, 955. sexfasciatus, 1903, i, 27. Epermenia daucella, 1907, 974. Episilia argillacea, 1906, 490. Ephebopus, 1903, i, 365. astigmata, 1906, 489, 498. murinus, 1902, ii, 172. subplumbea, 1906, 489. Ephies, 1902, ii, 250. vittata, 1906, 488. dilaticornis, 1902, ii, 243, 244, Episinopsis rhomboidalis, 1901, ii, 248, 250, 267, 269, 283. 52.Ephippion, 1902, ii, 294. Epistetus, 1907, 953. Ephippiphora maderae, 1907, 1006. Epitola albomaculata, 1908, 126. Ephippus, 1904, ii, 485. batesi, 1910, 365, 378. Ephutomorpha, 1910, 355. carcina, 1910, 366. anchorites, 1910, 258. cercena, 1910, 366. aurigera, 1910, 258. dorothea, 1910, 366. cocytia, 1910, 255, 257. gerina, 1910, 367. condonensis, 1910, 254. goodii, 1910, 367. gilesi, 1910, 256, 356. mangoensis, 1908, 126. labeculata, 1910, 258. nitide, 1910, 366, 367, 378. perelegans, 1910, 257, 356. tumentia, 1910, 366, 378. rugicollis, 1910, 255. Epitragus sp., 1903, ii, 247. Ephydatia blembingia, 1906, 227. Epixanthus frontalis, 1901, ii, 541. multidentata, 1906, 227. Epomophorus, 1904, ii, 188; 1905, i, plumosa, 1906, 218, 227. 199.

Epomophorus crypturus, 1907, 776; **1908**, 538.

> franqueti, 1905, i, 72. gambianus, 1907, 776.

wahlbergi, 1905, i, 256.

Eporycta, 1908, 728. tarbalea, 1908, 729.

Equula, 1903, ii, 63.

Equus, 1904, i, 146, 150, 426-428; 1907, 220; 1909, 166.

annectens, 1906, 691.

asinus, 1901, ii, 658; 1902, ii, 149; 1903, ii, 263; 1904, i, 146, 148, 150.

 somalicus, 1904, i, 146, 149, 150.

burchelli, 1901, i, 87, 88; ii, 503; **1902**, **i**, 32, 37, 38; ii, 225; 1903, i, 2; 1904, i, 202, 203, 428, 429; 1906, 691; 1909, 415, 547, 551, 552, 564, 598.

—— chapmani, 1909, 124.

—— foæ, 1901, ii, 503.

— granti, 1901, ii, 503; 1904, i, 203; 1909, 550.

---- selousi **1906**, 691.

- zambesiensis, 1901, ii,

caballus, 1901, i, 35; ii, 658; 1903, i, 2; ii, 263; 1904, i, 146, 148, 150.

chapmani, 1907, 193; 1909. 799; 1910, 837.

equuleus, 1904, i, 147, 149, 150.

foai, 1909, 418.

granti, 1901, ii, 503; 1906, 760; 1909, 555-562, 588.

grevyi, 1901, ii, 1, 2, 503; 1902, ii, 225; 1903, ii, 196; **1908**, 1, 629, 784; **1909**, 418, 419, 547, 548, 553, 554.

hemionus, 1904, i, 147, 149, 150, 416, 432; 1908, 784; 1909, 739.

Equus hemionus kiang, 1904, i, 432; 1905, i, 186.

hollisi, 1909, 588.

johnstoni, 1901, i, 50, 87, 88; ii, 3, 4, 281; 1902, ii, 72.

lorenzi, 1909, 578.

onager, 1902, ii, 157; 1904, i, 147, 149, 150.

--- indicus, 1907, 515.

prejevalskii, 1901, i, 35; ii, 505; 1902, i, 137; 1903, i, 200.

quagga, 1901, i, 88, 165; 1902, i, 32–38; **1904**, **i**, 147, 149, 150, 203, 428, 429; 1909, 418, 563, 565, 566, 574.

— burchelli, 1903, ii, 196; **1909**, 415, 416, 569, 570.

--- chapmanni, 1909, 416.

— danielli, 1909, 565.

—— grevyi, **1909**, 564, 569.

—— lorenzi, 1909, 565.

quaggoides, 1904, i, 427.

sivalensis, 1904, i, 427; 1909, 554.

stenonis, 1904, i, 427; 1909, 554.

wahlbergi, 1909, 416.

wardi, **1909**, 799.

zebra, 1901, i, 87, 88, 325; 1904, i, 147, 149, 150:ii, 342-344; **1906**, €91; 1907, 748; 1909, 308, 418, 547, 548, 587, 799.

burchelli, 1904, i, 147, 149, 140.

—— grevyi, 1904, i, 147, 149, 150.

Erato olivaria, 1901, ii, 385.

pellucida, 1901, ii, 385. Ercolania, 906, 686.

funerea, 1903, i, 257.

siottii, 1903, i, 257; 1904, ii, 290.

° viridis, 1903, i, 257.

zanzibarica, 1903, i, 256; 1906, 686.

Erebia, 1909, 422.
Erebus agarista, 1903, ii, 259.
ordoratus, 1901, i, 223.
Ereis, 1902, ii, 238, 273.
anthriboides, 1902, ii, 238.
Eremaeus novus, 1905, ii, 567.
Eremias brenneri, 1901, i, 49.
guttulata, 1901, ii, 145.
heterolepis, 1901, ii, 145.
Eremomela flavicrissalis, 1901, ii, 305.
Eremopezus, 1904, i, 168.
eocænus, 1904, i, 168-170.
Eressa multigutta, 1906, 486.
pleurosticta, 1910, 390, 508.

Eresus, 1903, i, 366, 367.
Erethizon dorsatum, 1907, 211.
Eretis perpaupera, 1902, i, 47.
Ereunetis seminivora, 1907, 1013.
undosa, 1907, 1013.
Ergasiloides, 1909, 63, 67, 69, 71.
brevimanus, 1909, 66, 68, 77.
macrodactylus, 1909, 65, 68,

77. megacheir, 1909, 64, 66, 68, 77.

Ergasilus, 1909, 63, 64, 71.
sp., 1909, 66, 68, 69.
biuncinatus, 1903, i, 107.
centrarchidarum, 1903, i, 107.
Ergolis enotrea, 1902, i, 46; 1910,

Ericeia inangulata, 1910, 431. Erignathus barbatus, 1904, i, 374. Erimetopus, 1907, 268.

Erinaceus, 1901, i, 150; 1902, i, 129; 1904, i, 144; 1907, 220; 1908, 326; 1909, 511; 1910, 765.

albulus, 1901, ii, 284, 285, 287, 290.

algirus, 1901, i, 38, 39; 1907, 196, 197; 1909, 510, 512.

— hispanicus, 1901, i, 39.

----- typicus, 1901, i, 38, 39.

---- vagans, 1901, i, 38.

Erinaceus auritus, 1901, ii, 284-291; 1903, ii, 343, 344.

calligoni, **1901**, **ii**, 284, 288, 290, 472.

conicus, 1908, 137, 149, 156.

dauuricus, 1901, ii, 287.

dealbatus, 1901, ii, 286; 1908, 6, 965, 966.

europæus, 1901, i, 39; ii, 285–287, 290, 291; 1903, ii, 344; 1905, ii, 522; 1907, 197; 1909, 510, 512, 521, 522, 525.

—— concolor, 1905, ii, 522.

—— italicus, 1905, ii, 316, 317.

—— nesiotes, 1905, ii, 316.

---- roumanicus, 1905, ii, 317.

hanensis, 1908, 966. hughi, 1908, 966, 967.

hypomelas, 1901, ii, 288-290. macracanthus, 1901, ii, 287-

291.

megalotis, 1901, ii, 291. miodon, 1908, 965, 966. orientalis, 1908, 966. tschifuensis, 1908, 966.

Eriocnemis luciani, 1902, ii, 25. sapphiropygia, 1902, ii, 25, 60.

Eriodon, 1901, ii, 219; 1903, i, 352, 363.

crassum, 1901, ii, 220–222. formidabile, 1901, ii, 220, 222; 1902, ii, 121.

granulosum, 1901, ii, 220, 222. incertum, 1901, ii, 220, 223, 224, 227.

insigne, 1901, ii, 220, 223, 225–227.

nigripes, 1901, ii, 220, 227. occatorium, 1901, ii, 220, 222, 225, 226.

rubrocapitatum, 1901, ii, 220, 221, 223, 225, 226, 228.

rufipes, 1901, ii, 220.

rugosum, 1901, ii, 220, 223, 225.

Eriodon semicoccineum, 1901, ii, 220, 223, 228.

Eriphia levimaan, 1909, 159, 705.

—— smithii, 1901, ii, 542.
scabricula, 1909, 705.

smithii, 1901, ii, 542.

Erismatura ferruginea, 1902, ii, 54.

Eristalis tenax, 1907, 319.

Erithacus sibilans, 1910, 575.

Erithizon, 1906, 902; 1908, 946. dorsatus, 1906, 533.

Erizada esmeralda, 1910, 415, 508.

Eronia argia, 1910, 66.

buqueti, 1910, 3, 66.

cleodora, 1910, 66.

dilatata, 1902, i, 47.

leda, 1910, 66.

thalassina, 1910, 66.

Erora, 1907, 599.

Erpetecypris olivaceus, 1910, 216. reptans, 1910, 211.

robertsoni, 1910, 215.

strigata, 1910, 212.

tumefacta, 1910, 214.

Erpetosuchus granti, 1904, i, 472.

Ervilia purpurea, 1906, 827. scaliola, 1906, 827.

Erycina etias, 1904, i, 486. mendita, 1904, i, 485, 489.

Eryops, 1901, ii, 185; 1907, 1058.

Erythrinus cinereus, 1906, 378.

longipinnis, 1905, i, 189.

salmoneus, 1905, i, 189.

unitæniatus, **1905**, **i**, 189; **1906**, 378, 379, 382.

Erythrobucco rolleti, 1901, ii, 602, 607.

Erythrocebus, 1907, 678, 742. patas, 1907, 678, 679.

Erythrolamprus, 1905, ii, 225; 1906, 499–507, 512, 525, 527, 530, 532.

esculapii, 1906, 499–507, 524, 526, 527, 529.

fissidens, 1905, ii, 225.

Erythrolopha trisinuata, 1910, 476.

Erythrolophus hyriaria, 1906, 492.

Erythromma, 1909, 278.

naias, **1909**, 255, 257, 266, 269, 272.

Erythropus, 1903, ii, 157, 159.

amurensis, 1901, ii, 604. vespertinus, 1903, ii, 159.

Erythropygia leucoptera, 1901, ii, 306, 613.

ruficauda, 1903, i, 5.

Erythrosuchus, 1906, 595, 597, 599.

africanus, 1906, 600.

Erythrus apiculatus, 1902, ii, 243, 244, 267, 269, 283.

atricollis, 1902, ii, 275.

biapicatus, 1902, ii, 243, 267, 269, 276, 283.

rotundicollis, **1902**, **ii**, 243, 267, 269, 275, 283.

sternalis, 1902, ii, 243, 267, 269, 275, 283.

xiridipennis, 1902, ii, 243, 248, 271, 272, 276, 284.

Eryx, 1904, ii, 107, 108, 110, 112– 114, 119, 121, 149; 1905, ii, 464; 1906, 14, 27, 30–32, 504, 508, 515, 517, 519; 1909, 926.

conicus, 1904, ii, 111–114, 116–121, 148; 1906, 27; 1909, 918.

jaculus, **1904**, **ii**, 108–111, 113–117, 119–121, 148; **1906**, 27, 29, 31, 515; **1908**, 137; **1909**, 918.

johni, **1904**, **ii**, 111–113, 116, 117,119–121; **1908**, 137, 156; **1909**, 918.

thebaicus, 1901, i, 49. turcicus, 1908, 137.

Eschata chrysargyria, 1906, 494.

Eschatocephalus vespertilionis, 1907, 328.

Esox, 1904, ii, 23; 1909, 611, 633, 656, 658, 659, 661.

Esox alepidotus, 1905, ii, 375. lucius, 1909, 26, 628, 629. Esperella sulevoidea, 1902, ii, 213, Estheria elizabethæ, 1904, ii, 299. Estigmene imbuta, 1906, 486. Estrilda phœnicotis, 1901, ii, 620. Etaxalus, 1902, ii, 238. Eterusia obliquiaria, 1902, ii, 257, 259, 283. Ethalia carneolata, 1901, ii, 351; 1906, 784. minolina, 1901, ii, 351. Ethiopica polyastra, 1910, 405. Ethioterpia neavi, 1910, 405. Ethmia assamensis, 1906, 496. ballistis, 1908, 732. bipunctella, 1907, 960. hockingella, 1906, 496. Etidoris, 1906, 655. Etiella fuscalis, 1907, 69, 87. Etmopterus, 1906, 723, 736. Eublemma foedosa, 1910, 411. trigramma, 1910, 411. Eublepharis fasciatus, 1905, ii, 211. variegatus, 1905, ii, 211. Eubrachys chrysitis, 1904, i, 263. o'neili, 1904, i, 263. Eubrachythele, 1903, i, 352, 361. Eubule scutellatus, 1901, i, 333. Eucalanus attenuatus, 1903, i, 119, 123. crassus, 1903, i, 125. elongatus, 1903, i, 123. Eucanthus marchesettii, 1903, 107. Eucelis indusiana, 1907, 1007. maderae, 1907, 1006. marrubiana, 1907, 1007, 1034. staticeana, 1907, 1007. Eucephala cærulea, 1907, 515. Eucervus, 1910, 966, 970, 971. Euchæta norvegica, 1903, i, 119, 123. Euchelus asper, 1901, ii, 350.

Euchelus atratus, 1901, ii, 350. clathratus, 1901, ii, 350. foveolatus, 1901, ii, 350. — angulatus, **1901, ii,** 350. horridus, 1901, ii, 351. indicus, 1901, ii, 351. persicus, 1901, ii, 351. proximus, 1901, ii, 351. quadricarinatus, 1901, ii, 351. Euchera rectificata, 1906, 493. Euchilichthys royauxi, 1902, i, 268. Euchirella carinata, 1903, i, 126. Euchirotes biporus, 1905, ii, 219, 220. Euchlanis hyalina, 1910, 795, 798. longicaudata, 1910, 793. oropha, 1910, 795, 798. propatula, **1910**, 793, 795, 798. Euchloron megæra, 1902, 306. Euchromia lethe, 1910, 391. sperchia, 1910, 391. Euclasta defamatalis, 1910, 500. Eucopella cœnata, 1907, 488. Eucosma sp., 1907, 1004. leucoptera, 1908, 719. Eucratoscelus, 1903, i, 354, 361. Eucrossorhinus, 1908, 348, 357. dasypogon, 1908, 348, 357. Eucrostis simonyi, 1907, 912. Eucta isidis, 1901, ii, 56. Eucteniza, **1903**, i, 349, 365. Eucymatodera, 1905, ii, 272. cingulata, 1905, ii, 272. hottentota, 1905, ii, 272. Eucyrtops, 1901, ii, 229, 232; 1902, ii, 125. latior, 1901, ii, 232. Eudactylina acanthii, 1903, i, 108. carchariæ glauci, 1903, i, 108. musteli lævis, 1903, i, 108. similis, **1903**, **i**, 108. squatina angeli, 1903, i, 108. Eudamus brevicaudata, 1904, i, 453. proteus, 1901, ii, 713.

Eudamus santiago, 1901, ii, 713; 1904, i, 453. Eudendrium, 1910, 88. annulatum, 1907, 488. attenuatum, 1910, 800, 801, 804, 805, 815. capillare, 1910, 805. carneum, 1910, 128. cunninghami, 1910, 127, 128, 131. generalis, 1910, 800, 801, 805. hargitta, 1910, 137. maldivense, 1910, 804. parvum, 1910, 816, 828. ramosum, 1907, 489, 491, 499. Euderces picipes, 1902, ii, 251. Euderes lineicollis, 1906, 949. natalis, 1906, 911, 949, 958. Euderoides, 1906, 911, 949. mossambica, 1906, 911, 950, 958. Eudothiodon, 1901, ii, 180, 188. Eudoxia eschscholtzii, 1903, ii, 189. Eudriloides, 1903, i, 219; 1906, 210-212.durbanensis, **1906**, 212. Eudrilus, 1901, i, 352-354, 357; 1902, ii, 89–97; 1903, i, 212– 214; 1906, 211, 212, 215. eugeniæ, 1902, ii, 91. Eudynamis honorata, 1901, i, 74. malayana, 1901, i, 74. Eudynamys, 1903, i, 259, 260, 263, 266, 267, 272, 278, 279, 281 284, 285, 287, 289, 290. Eudyptes antipodum, 1904, ii, 177. chrysocome, 1904, ii, 177. Eudyptula minor, 1909, 226. Eugnathus sp, 1907, 774. formosus, 1907, 769. Eugyrina gigantea, 1910, 121, 123. Eulima acicula, 1901, ii, 388. augur, 1901, ii, 388. australasiaca, 1901, ii, 389. cumingi, 1901, ii, 388. dens-colubri, 1901, ii, 388. epiphanes, 1901, ii, 388.

inflexa, **1901, ii,** 389. latipes, 1901, ii, 389. martinii, 1901, ii, 388. nitidula, **1901, ii,** 388. shoplandi, 1901, ii, 388; 1906, 784. solida, **1901, ii,** 389. styliferoides, 1901, ii, 388, 460. (Apicalia) holdsworthi, 1901, ii, (Liostraca) arabica, 1901, ii, 389.(---) bivittata, 1901, ii, 389. (----) unilineata, 1901, ii, 389. Eulimella cingulata, 1901, ii, 394. kaisensis, 1901, ii, 394. Eulocastra æthiops, 1910, 412. Eulyes ameena, 1902, ii, 231, 232, 281; 1910, 839. Eumeces, 1905, ii, 218, 257, 260, 261, 265; 1907, 56, 58, 59. algeriensis, 1905, ii, 61, 62, 258, 260; 1907, 59. brevirostris, 1905, ii, 233. fuscirostris, 1905, ii, 195, 218. lynxe, **1905, ii,** 195, 218, 233. Eumecichthys, 1907, 638, 641. Eumenes circinalis, 1901, ii, 30. Eumenophorus, 1903, i, 354. Eumolpus clavipalpus, 1903, 249.surinamensis, 1903, ii, 249. Eumorphus, 1902, ii, 247. Eunectes, 1904, ii, 107, 110, 113, 115, 120, 121; 1906, 12-39, 504, 506, 508, 514, 515, 517. murinus, 1904, ii, 110, 113; 1906, 12–29; 1907, 789: **1908**, 136, 149; **1909**, 918. notæus, 1902, ii, 142; 1906, 12-29, 35; 1908, 136, 137, 142;

1909, 918.

Eulima gentilomiana, 1901, ii, 388.

Eunemertes, 1901, ii, 93. gracilis, 1901, ii, 104. marioni, **1901**, **ii**, 103. neesi, 1901, ii, 99. Eunice afra, 1904, i, 287, 289, 292, 293, 295–297, 299, 300, 302, £0 330. amphiheliæ, 1904, i, 287, 308. antennata, 1904, i, 287, 310-313, 315-317, 319, 320, 322, 330. --- var. viridis, **1904, i,** 314, 317, 330. aphroditois, 1904, i, 287, 288, 307. — var. djiboutiensis, 1904, i, 288. bassensis, 1904, i, 312, 318. cirrobranchiata, 1904, i, 325. coccinea, 1904, i, 287, 289, 293, 297–302, 330. collaris, 1904, i, 289, 290, 296. congesta, 1904, i, 318, 322. conglomerans, 1904, i, 287, 308. depressa, 1904, i, 303, 308. elseyi, **1904**, **i**, 312, 317, 318. fasciata, 1904, i, 291; 1905, i, flaccida, 1904, i, 289, 312, 317, 318. floridana, 1904, i, 287, 308, 309. grubei, **1904**, i, 287, 288. guildingi, 1904, i, 297. gunneri, 1904, i, 287, 308. impexa, **1904**, i, 308. indica, 1904, i, 288, 308, 310, 312, 315-323, 330. jeffreysii, **1904**, **i**, 308. leucodon, 1904, i, 288, 324, 325.limosa, 1904, i, 288. longiçirris, 1904, i, 289. marenzelleri, 1904, i, 325. murrayi, 1904, i, 287, 310, 319, 322.

Eunice mutabilis, 1904, i, 289, 296. norvegica, 1904, i, 295. ornata, 1904, i, 288. paucibranchiata, 1904, i, 312. paupera, **1904**, i, 289. perrieri, 1904, i, 289, 295, 296. philocorallia, 1904, i, 308. punctulata, 1904, i, 297. rubra, **1904**, **i**, 288, 312. schizobranchia, 1904, i, 288, 325.siciliensis, 1904, i, 288, 323-327, 330; 1905, i, 177, 181, 182. teretiuscula, 1903, ii, 136. tibiana, 1904, i, 287, 304, 309, 310. torquata, 1905, i, 177. torresiensis, 1904, i, 312, 317, tubifex, 1904, i, 287, 303, 304, 306, 307, 309, 330. valida, 1904, i, 323–325. vittata, 1904, i, 288, 320. Euops cyaneus, 1906, 911, 943. morio, 1906, 943, 944. semiviolacea, 1906, 944. Eupagurus, 1908, 45. lacertosus nana, 1902, ii, 365. Eupemphix gadovii, 1905, ii, 194. nattereri, **1903**, **ii**, 69. Euphæa impar, 1902, i, 84, 87, 88. ochracea, 1902, i, 64, 84, 87. Euphædra, 1910, 4. africana, 1910, 37. cooksoni, 1910, 36. crawshayi, 1910, 396. eleus, 1910, 36. --- var., 1902, i, 45. — coprates, 1910, 36. herberti, 1910, 36. inanum, var., 1902, i, 45. losinga, 1910, 37. medon, 1910, 37. neophron, 1910, 3, 37.

Euphædra perdix, 1910, 37. ruspina, 1910, 36. spatiosa, var., 1902, i, 45. xypetina, 1902, i, 45. zaddachi, 1910, 37. ---- crawshayi, 1910, 36. Euphausia, **1903**, i, 129, 130. Euphonia elegantissima, 1907, 515. Euphoria lurida, 1903, ii, 246. Euphysetes, 1901, ii, 132; 1902, i, 62.pottsii, 1901, i, 280, 298. simus, 1901, i, 280. Euplecta layardi, 1904, ii, 447. pulchella, 1904, ii, 447. Eupleres, 1907, 807, 815–817. goudoti, 1907, 815. Euplexia lateritia, 1906, 490. Euplocamus, 1906, 670. Euplœa alcathoë, 1909, 882. distanti, 1909, 882. godarti, 1909, 882. Euprepes pyrrhocephalus, 1901, ii, 147.Euproctis fasciata, 1910, 457. fulvipennis, 1910, 458, 509. nepheloptera, 1910, 457, 509. sanguigutta, 1910, 457. stellata, 1910, 457. torrida, 1910, 457. Euprosthenops australis, 1907, 828. bayoneanus, 1907, 828. elliottii, 1907, 828. prospiciens, 1907, 827, 829. Euprotomicrus, 1906, 723. Eupsammia, 1909, 912, 917. Eupsychortyx sonini, 1908, 161. Euptera elabontas elabontas, 1910, 38. —— mweruensis, 1910, §8, 86. Eurhinoceros, 1901, ii, 157. Euripus cinnamomeus, 1902, ii, 258. euplœoides, **1902**, **ii**, 258. halitherses, 1902, ii, 256, 258.

cinnamomeus, 1902, ii,

256.

Euripus halitherses euplœoides, 1902, ii, 257. – pfeifferæ, **1902, ii,** 257. pfeifferæ, 1902, ii, 258. Eurocephalus rueppelli, 1901, ii, 305, 616. Euruppellia annulipes, 1909, 159. Eurybia cærulescens, 1904, i, 482, lycisca, **1904**, **i**, 482. sinnaces, 1904, i, 482, 489. Eurycephalus lundi, 1902, ii, 267, 269, 283. Eurycercus lamellatus, 1906, 693; 1909, 330. Euryceros, 1902, ii, 320; 1907, 353, 357, 360, 364, 368, 371. prevostii, 1907, 369. Eurycope, 1904, ii, 302, 311, 312. gigantea, **1904**, **ii**, 309, 310, 331. Eurycryptus, 1901, i, 231. laticeps, **1901**, **i**, 232. Eurycypris pubera, 1910, 151, 152. Eurydemus geniculatus, 1904, i, 250, 270.holubi, **1904**, i, 250. nigriceps, 1904, i, 249, 250. nubiensis, 1904, i, 251. quadrimaculatus, 1904, i, 250. raffrayi, 1904, i, 250. semivittatus, 1904, i, 251. vittatus, **1904**, i, 251. Eurygona candaria, 1904, i, 481, 489. eucerus, 1904, i, 481. gelanor, 1904, i, 482. ocalea, 1904, i, 481, 489. Eurylæmus, 1905, ii, 34, 36, 39, 42, 56. ochromelas, 1901, i, 68; 1905, ii, 40–42, 52, 54. Eurylepta kelaartii, 1903, i, 301. Eurynannus, 1905, ii, 153. lippus, 1905, ii, 154. Eurynotus, 1907, 757. crenatus, 1907, 758, 768.

Euryope barkeri, 1904, i, 258. terminalis, 1904, i, 258. Euryotis brantsii, 1904, i, 178. obscura, 1905, i, 267. Euryphene, 1910, 4. abesa, 1902, i, 45. mardania, 1910, 37. senegalensis orientis, 1910, 37. sophus, 1910, 37. Euryphymus crassus, 1902, i, 99. Eurypyga, 1901, ii, 635, 636, 638, 639, 641, 642, 644-648, 652-654; 1905, ii, 167, 168. helias, 1901, ii, 630; 1906, 759; 1907, 2; 1909, 739. major, 1902, ii, 50. meridionalis, 1902, ii, 50. Euryscopa proxima, 1903, ii, 248.Eurystomus, 1905. ii, 35 - 37, 49. calonyx, 1910, 579. gularis, 1905, i, 207. orientalis, 1901, i, 68. Eurytela dryope, 1910, 31. hiarbas, 1910, 31. hyarba, 1902, i, 46. Eurytorna heterodoxa. 1905, i, Euscarthmus rufigularis, 1902, ii, 59, 60. Euschema cuprina, 1909, 883. frühstorferi, 1909, 883. isolata, 1909, 882. militaris, 1909, 882. subrepleta, 1902, ii, 257. sumatrensis, 1909, 882, 883. Eusirus bidens, 1909, 865. biscayensis, 1909, 864-866, 869, 872, 879. cuspidatus, 1909, 865. helvetiæ, 1909, 865.

Eusirus propinquus, 1909, 868. Euspongia officinalis rotunda, 1902, ii, 220. lacustris, 1906, 220. Eusthenopteron, 1907, 766, 772. foordi, 1907, 774. Eustrotia albisigna, 1910, 410. micropis, 1910, 410. Eustylochus, 1903, ii, 107. Eutamias asiaticus, 1908, 968. — intercessor, 1908, 969. ordinalis, 1908. 968, 970. senescens, 1908, 963. 68. lineatus, 1908, 968. orientalis, 1908, 968-970. senescens, 1908, 640, 968-970. uthensis, 1908, 968, 970. Eutelia cyanolopha, 1910, 412. operatrix, 1910, 412. polychorda, 1910, 413. symphonica, 1910, 412. Eutephria cribrata, 1907, 78. Euthalia cibaritis, 1909, 880. 883. Euthemisto sp., 1903, i, 127. bispinosa, 1903, i, 127. compressa, 1903, i, 127, 129. libellula, 1903, i, 128. Euthycælus, 1903, i, 353, 365. Euthynnus alliteratus, 1910, 113. Eutoxeres condaminei, 1902, ii, 19, 20. gracilis, 1902, ii, 19, 60. Eutromula, 1907, 988. Eutropius congensis, 1902, ii, 335. congolensis, 1902 i, 266. mandibularis, 1902, ii, 335. mentalis, 1902, ii, 335. niloticus, 1902, ii, 327; 1903, i 6. Eutychides, 1903, i, 365. 16

longipes, 1909, 864, 868.

Eutyphœus, 1904, ii, 230.

Euxoa basigramma, 1906, 488.
confusa, 1906, 488.
oberthuri, 1906, 488.

Evagrus, 1903, i, 343, 345, 361, 364, 365.

Evania princeps, 1901, ii, 44.

Evania princeps, **1901, ii**, 44. shelfordi, **1901, ii**, 43.

Everes, 1908, 677; 1909, 473. argiades, 1909, 465. micylus, 1910, 60.

Evergestis perobliqualis, 1906, 495, 498.

umbrosalis, 1906, 495.

Evetria walsinghami, 1907, 1002.

Evorthodus breviceps, 1906, 381, 393.

Evotomys, 1906, 865; 1907, 404; 1908, 49.

amurensis, 1907, 405, 413. andersoni, 1905, ii, 354.

bedfordiæ, 1905, ii, 333, 353–355.

glareolus, 1905, ii, 352, 353.

mikado, ii, 1905, 333, 352; 1907, 405, 413.

rufocanus, 1905, ii, 353–355.

(Craseomys) andersoni; 1905, ii, 333, 354.

(——) bedfordiæ, **1905**, **ii**, 353, 354.

(——) latastei, **1905**, **ii**, 354.

(——) rufocanus, **1905**, **ii**, 353, 354.

(Phaulomys) smithii, 1905, ii, 333, 334, 336, 355.

Exactoderes scabripennis, 1906, 932.

Excalfactoria chinensis, 1901, i, 77, 78.

Exeirus, 1908, 457.

Exoccetus, 1909, 611, 656, 663. volitans, 1909, 635. Exsula victrix, 1906, 486. Eysarcoris truncatellus, 1905, ii, 150.

Facelina, 1906, 685, 686. agari, 1910, 141, 142. bostoniensis, 1910, 141. cyanella, 1904, ii, 289. lineata, 1904, ii, 268, 288, 297,

rubrovittata, 1906, 1008.

Fairbankia, 1901, ii, 331.

bombayana, 1901, ii, 369.

Falco, 1902, i, 280, 286, 294, 298, 306, 314, 315; 1903, i, 261; ii, 157-160, 162; 1905, i, 111, 117.

æsalon, 1903, ii, 157.

biarmicus, 1903, ii, 157, 158.

candicans, 1903, ii, 157.

cassini, 1902, ii, 59.

cheela, 1901, i, 57.

feldeggi, 1903, ii, 157, 158.

fringillarius, 1901, i, 58.

ichthyaetus, 1901, i, 58.

indus, **1901, i,** 58.

lanarius, 1903, ii, 157; 1905, i, 109.

leucogaster, 1901, i, 57. minor, 1902, i, 319, 320. nisus, 1910, 706. peregrinus, 1903, ii, 157. sacer, 1903, ii, 157, 158.

subbuteo, 1903, ii, 157. Fasciola gigantica, 1910, 237.

hepatica, **1910**, 237, 238. jacksoni, **1910**, 237.

magna, 1910, 237. nyanzæ, 1910, 237, 238.

Fasciolaria trapezium, 1901, ii,

Faunus, 1904, ii, 421.

Favia cavernosa, 1909, 915. okeni, 1909, 915.

Favorinus carneus, 1905, i, 177. Felania diaphana, 1906, 816. Felis, 1903, i, 334; 1907, 143-168; 1909, 497. sp., 1904, ii, 162; 1907, 6. angorensis, 1907, 150, 151, 167. aurata, 1906, 992; 1907, 145, 656-658, 660-662, 664, 667, 1038; 1908, 433. ---- aurata, 1907, 660, 1039. — celidogaster, 1907, 660, 1038, 1039. aureus, 1907, 151. badia, 1907, 145, 164. bengalensis, 1904, i, 146; 1906, 463; 1907, 6, 165; 1910, 837. cærulea, 1907, 150. caffra, 1904, i, 146, 174; 1907, 159, 668, 669. caligata, 1907, 159;1908, 553. canadensis, 1904, i, 146. caracal, 1904, i, 146; 1907, 662, 675; **1909**, 117; **1910**, 837. catus, 1901, i, 39; 1904, ii, 162; 1905, ii, 318; 1907, 143, 149, 150, 152, 154, 155, 160, 161, 167, 669; **1908**, 967. —— ferus, 1907, 150. caudata, 1907, 162, 165. celidogaster, 1905, i, 199, 205; **1906**, 992–994; **1907**, 656– 659.chalybeata, 1907, 656, 657, 660. chaus, 1907, 162, 164–166, 666, —— nilotica, **1909**, 790.

chrysothrix, 1906,

433.

1907, 657.

1907, 656–660, 662; 1908,

celidogaster, 1906, 994;

992–994;

Felis chrysothrix cottoni, 1906, 992, 994, 996; 1907, 656, 657, 659. ——— rutila, **1906**, 994, 996; 1907, 657. — typica, 1906, 994; 1907, 657. concolor, 1904, i, 146; 1907, 659, 677; 1909, 634. --- pearsoni, 1902, i, 274, 275.---- puma, 1902, i, 273–275. cottoni, **1907**, 660; 1908, 434. dæmon, **1904**, **ii**, 162, 163. domestica, 1907, 149, 150, 167; **1909**, 494. dominicanorum, 1908, 433. ferus, 1907, 150. galeopardus, 1907, 663, 667. geoffroyi, 1910, 769. hispanica, 1907, 149, 150. huttoni, 1907, 151. inconspicua, 1907, 151, 155. irbis, **1907**, 675. isabellina, **1904, i,** 146. jaguarondi, 1905, ii, 296; 1907, 145, 659. javanensis, 1909, 385. leo, 1902, ii, 155; 1904, i, 146, 190; 1904, ii, 144; 1907, 677, 814; 1908, 431; 1909, 117. leopardus, **1907**, 675, 1038. —— suahelicus, **1907**, 783, 785. longicaudata, 1906, 574; 1907, 151; **1908**, 893. lybica, 1907, 158, 166, 668; **1909**, 791. lynx, 1904, i, 146; 1905, i, 186; 1906, 66, 68-71. —— borealis, **1906**, 68–72. madagascariensis, 1907, 151. 16*

Felis manul, 1905, ii, 302; 1906, 533; 1907, 155, 157, 161, 299-302, 304-306; 1908,

microtis, 1907, 464; 1908, 48, 52.

nebulosa, 1904, i, 146.

neglecta, 1906, 992–994; 1907, 656–658, 660, 663.

nigripectus, 1907, 306.

nigripes, 1906, 632; 1907, 669-673.

obscura, 1907, 669.

ocreata, 1905, ii, 317; 1907, 148, 152, 155–163, 165–167, 290, 301, 304–306, 662, 668, 670–673, 749; 1908, 553; 1909, 117.

---- agria, 1905, ii, 317, 318; 1907, 151.

—— sarda, 1905, ii, 318; 1907, 158.

—— ugandæ, **1907**, 668, 749, 750.

onca, 1902, i, 274; 1904, i, 146; 1906, 230; 1907, 662; 1908, 345, 785.

ornata, 1907, 165.

panthera, 1907, 675.

pardalis, 1904, i, 146; 1907, 172, 662.

pardina, 1904, i, 146.

pardus, 1902, ii, 155; 1904, i, 146; 1905, i, 74; ii, 295; 1907, 198, 675; 1908, 431; 1909, 117, 206, 384.

fontanieri, 1907, 676; 1909, 209.

— leopardus, 1907, 675, 783, 1038; 1909, 205–207, 209.

Felis pardus melanotica, 1907, 677.

---- nimr, 1907, 676.

—— nonopardus, 1909, 209.

—— pardus, **1909**, 206, 207, 209.

---- ruwenzorii, 1907, 785.

---- suahelica, 1907, 676.

— tulliana, 1905, i, 187; 1907, 676.

planiceps, 1906, 574.

ruber, 1907, 150.

rubiginosa, 1907, 165.

rufa, **1908**, 345.

rutila, 1906, 992–994; 1907, 656–658, 660.

scripta, 1906, 997.

senegalensis, 1907, 663, 666.

serval, 1904, i, 146; 1905, i, 205; 1907, 662-664, 667, 677, 777; 1908, 541; 1909, 117.

—— senegalensis, 1907, 664, 666-668, 677.

---- serval, 1907, 668.

servalina, 1906, 992; 1907, 662-666.

— liposticta, **1907**, 666, 677.

— pantasticta, 1907, 665–667.

— poliotricha, 1907, 665, 666.

— servalina, 1907, 665, 666.

sinensis, 1907, 150.

sondaica, 1908, 893.

striata, **1907**, 151, 167.

subrugosa, **1906**, 574.

sylvestris, **1907**, 148–150, 152, 155, 157–168, 304–306, 669–671, 749, 750.

temmincki, 1907, 145, 467, 662; 1908, 433.

Felis temmincki dominicanorum, Filaria hippopotami, 1910, 234, 1908, 434. 236. --- mitchelli, 1908, 433. longicirrata, 1903, ii, 154, 156. tigrina, 1907, 662. perstans, 1909, 889. tigris, 1904, i, 146, 190; 1905, physalura, 1905, i, 252, 253. i, 253; 1907, 157, 677; 1908, piscium, 1905, i, 252. 893. quiscali, 1905, i, 252, 253. —— mongolica, 1908, 893. sciuri, 1903, ii, 154, 156. —— nigra, **1908**, 891. smithi, 1909, 349. ---- sondaica, 1908, 785; 1909, urogalli, 1909, 367. 892, 893. Filellum serpens, 1907, 489, 491, --- virgata, 1908, 892. 498, 501. togoensis, 1907, 667, 668. Filodes costivitralis, 1910, 498. torquata, 1907, 148, 151, 152, xanthalis, 1907, 80. 155, 159-161, 163-165, 167, Fiona marina, 1904, ii, 286. 168, 669. nobilis, 1904, ii, 286. tulliana, 1907, 675. pinnata, 1904, ii, 268, uncia, 1902, i, 137; 1904, i, 146, 454; 1906, 123; 1907, Fissurella, 1908, 844, 848. 675, 677. fimbriata, 1901, ii, 344. virgata, 1903, 893. jukesii, 1901, ii, 344. viverrina, 1906, 574. Fistularia, 1904, ii, 65; 1909, 656, vulgaris, 1907, 149. 660. wiedii, 1903, ii, 235. sp., 1909, 663. Fenella cerithina, 1901, ii, 370. impatiens, 1910, 178, 192. —— scabra, 1901, ii, 370. Flabellina, 1906, 685. pupoides, 1901, ii, 370. Flabellum aculeatum, 1909, 899. fusco-apicata, 1901, ii, debile, 1909, 899. 370. oweni, 1909, 899. reticulata, 1901, ii, 370. rubrum, 1909, 899, 900. tanyspira, 1901, ii, 370, 460. spinosum, 1909, 899. virgata, 1901, ii, 370. stokesi, 1909, 899. Ferreolomorpha artemis, 1910, 325. sumatrense, 1909, 899. Fiber, 1904, i, 144. variabile, 1909, 899. zibethicus, 1910, 634. Flacourtia, 1904, i, 167. Ficimia, 1905, ii, 223, 227. Fodina embolophora, 1910, 433. Fieraster, 1908, 432; 1910, 619, Formicivora, 1906, 157. 624. Fornarina, 1903, ii, 336. acus, 1910, 604. phillipsi, 1903, ii, 336. dentatus, 1910, 604, 623, 626. Forskalia, 1901, ii, 349. Filaria sp., 1909, 367. Forsythula, 1903, i, 353, 361. bonasiæ, 1909, 365, 367. Fossarus bicarinatus, 1901, ii, 364. fenestratus, 1901, ii, 364. corynodes, 1903, ii, 154, 156. demarquai, 1910, 235. stoliczkanus, 1901, ii, 364, foveata, 1905, i, 252, 253. sulcatus, 1901, ii, 364.

tornatilis, 1901, ii, 364.

helicina, 1905, i, 253.

285.

```
Fringillaria
                                                       saturatior, 1901, ii,
Fossarus trochlearis, 1901, ii, 364.
    (Conradia) adamsiana, 1901, ii,
                                                618.
                                             striolata, 1901, ii, 618.
       365.
                                         Fryeria, 1904, ii, 279.
     (——) doliaris, 1901, ii, 365.
                                         Fucus, 1910, 89.
     (----) ---- minor, 1901, ii,
                                         Fufius, 1903, i, 343, 364.
       365.
                                         Fulica ardesiaca, 1902, ii, 50.
     (Couthouyia) appressus, 1901,
                                              atra, 1902, ii, 50.
       ii, 365.
     (----) reticulatus, 1901, ii, 365.
                                              cinerea, 1901, i, 79.
                                              gigantea, 1902, ii, 50.
     (——) —— delicatula, 1901,
                                              leucoptera, 1901, ii, 630.
       ii, 365.
                                         Fuligula ferina, 1902, i, 160.
     (——) solutus, 1901, ii, 365.
     (----) styliferinus, 1901, ii,
                                              marila, 1902, i, 158.
       365.
                                         Funambus berdmorei, 1901, i, 52, 56;
                                                1907, 10.
     (——) subreticulatus, 1901, ii,
                                              insignis, 1906, 8.
Foudia madagascariensis, 1910, 90.
                                              --- castaneus, 1906, 8.
 Fracassa, 1903, ii, 357, 359, 361.
                                              — diversus, 1906, 8.
                                              —— jalorensis, 1906, 8.
Francolinus ahantensis, 1905,
                                              --- niobe, 1906, 8.
       203.
                                              ---- obscurus, 1906, 8.
     granti, 1901, ii, 315, 602.
                                              —— peninsulæ, 1906, 7, 8.
     kirki, 1901, ii, 315.
                                              --- rostratus, 1906, 8.
     lathami, 1905, i, 203.
 Fredericella cunningtoni, 1907, 250,
                                              ---- typicus, 1906, 8.
                                              peninsulæ, 1906, 7.
        251, 254, 257.
                                              pennantii, 1908, 713.
      duplessisi, 1907, 254.
      pulcherrima, 1907, 254.
                                              rufigenis fuscus, 1907, 10.
                                              ---- typicus, 1907, 10.
      regina, 1907, 254.
                                          Fundulus guentheri, 1901, ii, 624.
      sultana, 1907, 251, 254.
                                               gularis, 1901, ii, 623, 624;
      walkottii, 1907, 254.
                                                 1902, ii, 328.
 Fregata, 1902, i, 303.
      aquila, 1909, 140.
                                               micropus, 1906, 390.
                                               orthonotus, 1901, ii, 624.
      ariel, 1909, 140.
                                               sjoestedti, 1901, ii, 624.
 Fregilus enca, 1901, i, 58.
                                          Fungia, 1907, 536.
 Fridericia, 1905, i, 564.
      antarctica, 1903, ii, 204.
                                               agariciformis, 1909, 901.
      galba, 1903, ii, 204.
                                               cyclolites, 1909, 902, 912, 914.
 Fringilla canariensis, 1901, ii, 319.
                                               distorta, 1909, 901.
      cœlebs, 1901, ii, 319.
                                               fungites, 1909, 901.
      maderensis, 1901, ii, 319.
                                               —— agariciformis, 1909, 901,
      —— canariensis, 1901, ii, 319.
                                                 914.
      ---- moreleti, 1901, ii, 319.
                                               linnæi, 1909, 901.
         — palma, 1901, ii, 319.
                                               patella, 1909, 914.
      montifringilla, 1901, ii, 319.
                                               repanda, 1909, 901.
      spodiogenys, 1901, ii, 319.
                                               tenuifolia, 1909, 901.
      teydea, 1901, ii, 319.
                                          Funiculina gracilis, 1906, 396,
```

Funisciurus annulatus, 1902, i, 121. cepapi, 1902, i, 120, 121; 1906, 576, 582; 1907, 292; 1908, 169, 543, 544; 1909, 119. ---- sindi, 1908, 543, 544. erythrogenys, 1904, ii, 185, 192. frerei, 1907, 292. mutabilis, 1907, 778; 1908, 169. palliatus, 1907, 292, 293. ---- ornatus, 1907, 293. --- suahelicus, 1907, 294. poensis, 1904, ii, 185, 192. sponsus, 1907, 292, 293, 778. yulei, 1902, i, 120, 121. Furcilia, 1903, i, 131. Furipterus, 1904, ii, 5. Fuscaria compar, 1909, 364. reflex, 1909, 365. strumosa, 1909, 365. Fusus antiquus, 1909, 758, 761. arabicus, 1901, ii, 418. assimilis, 1901, ii, 418. forceps, 1901, ii, 418. townsendi, 1901, ii, 418. turricula, 1901, ii, 418. Gadiculus, 1910, 609, 621. argentatus, 1910, 608, 626. Gadus, 1906, 970; 1909, 611, 656, 659, 663; 1910, 621. æglefinus, 1909, 613-615. luscus, 1909, 615. merlangus, 1909, 616. minutus, 1910, 608, 610. morrhua, 1905, i, 252; 1909, 615. Gaetanus armiger, 1903, i, 125. major, 1903, i, 125. Gagrella atrorubra, 1901, ii, 81, 83.

bicornigera, 1901, ii, 80, 81.

patalungensis, 1901, ii, 81, 82.

semigranosa, 1901, ii, 80, 83.

biseriata, 1901, ii, 81, 82.

illusa, 1901, ii, 81.

Gaidius, 1903, i, 125. pungens, 1903, i, 125. Galactochrysea liberiæ, 1905, i, 206. Galago, 1901, i, 131, 137; 1908, 604, 702; 1909, 185. sp., 1906, 2. alleni, 1904, ii, 185; 1905, i, conspicillatus, 1907, 287. crassicaudata, 1901, i, 271; 1905, i, 256; 1907, 197, 287; 1908, 166, 578; 1909, 89. demidoffi, 1904, i, 459; ii, 186, 187; 1905, i, 71. —— poensis, 1904, ii, 184-186. elegantulus, 1904, ii, 185. garnetti, 1901, i, 271-275; 1902, i, 133; ii, 160; 1908, 166, 578, 702. granti, 1907, 287, 776; 1908, 166, 537. moholi, 1901, i, 272; 1907, 286, 287; 1908, 537, 538, 579. monteiri, 1901, i, 272. mossambicus, 1907, 287; 1908, 537; 1909, 114. pallida, 1905, i, 71. senegalensis, 1907, 287; 1909, 89. (Hemigalago) demidoffi, 1901, i, 139. crassicaudatus, (Otolemur) 1901, i, 138. (Otolicnus) alleni, 1901, i, 138. (----) elegantulus, 1901, i, 138. (----) senegalensis, 1901, i, 138. Galathea affinis, 1909, 706. Galaxias, 1909, 770. sp., 1910, 604. affinis, 1905, ii, 366, 380, 383. alepidotus, 1905, ii, 366, 375. alpinus, 1905, ii, 365, 368, 370-372.atkinsonii, 1905, ii, 377.

Galaxias attenuatus, 1905, ii, 364-366, 368-370, 373, 384. auratus, 1905, ii, 366, 379. bollansi, 1905, ii, 364, 374. bong-bong, 1905, ii, 382. brevipinnis, 1905, ii, 364-366, 374.brocchus, 1905, ii, 375. campbelli, 1905, ii, 368. capensis, 1905, ii, 367. coppingeri, 1905, ii, 370, 371. coxii, 1905, ii, 366, 380. cylindricus, 1905, ii, 368. delfini, 1905, ii, 372. delicatulus, 1905, ii, 368. dissimilis, 1905, ii, 366, 383. fasciatus, 1905, ii, 365, 366, 374.findlayi, 1905, ii, 365, 366, 382, 384.forsteri, 1905, ii, 375. gracillimus, 1905, ii, 364, 365, grandis, 1905, ii, 372, 374. huttoni, 1905, ii, 366, 373, 383. kayi, 1905, ii, 364, 381, 382, 384. kokopu, 1905, ii, 376. krefftii, 1905, ii, 368, 369, 384. lynx, 1905, ii, 364, 366, 373, 383. maculatus, 1905, ii, 364, 365, 368, 370. minutus, 1905, ii, 368. nebulosa, 1905, ii, 368. nigothoruk, 1905, ii, 364, 380. occidentalis, 1905, ii, 364, 366, 376, 378, 384. ocellatus, 1905, ii, 378. olidus, 1905, ii, 364-366, 373, 381, 382, 384. 1905, ii, 365, 366, ornatus, 381. planiceps, 1905, ii, 382. platei, 1905, ii, 365, 372.

postwectis 1905, ii, 375.

Galaxias punctatus, 1905, ii, 368, 369. punctifer, 1905, ii, 365, 367, punctulatus, 1905, ii, 370. reticulatus, 1905, ii, 375. robinsoni, 1905, ii, 374. rostratus, 1905, ii, 366, 378. schomburgkii, 1905, ii, 366, 382. scriba, 1905, ii, 365, 368, 369. smithii, 1905, ii, 365, 372. truttaceus, 1905, ii, 366, 368, 378, 379, 384. versicolor, 1905, ii, 369. waitii, 1905, ii, 366, 376, 378, 384.waterhousei, 1905, ii, 364, 368, 369.weedoni, 1905, ii, 366, 377, 384.zebratus, 1905, ii, 365, 367. Galbula chalcothorax, 1902, ii, 59. tombacea, 1902, ii, 37. —— cyanescens, 1902, ii, 37. Galechirus, 1907, 1053, 1055, 1059, 1060. scholtzi, 1907, 1051, 1052, 1054, 1056-1058. Galeocerdo, 1906, 723, 736. Galeodes, 1902, ii, 176, 178, 179. lucasi, **1901**, **i**, 168. Galeopithecus, 1907, 227-229. volans, 1903, ii, 154, 156. Galeopterus variegatus, 1909, 384. Galeorhinus canis, 1905, i, 42. japonicus, 1905, i, 42. Galera, 1901, ii, 626; 1908, 944. barbara, 1903, ii, 236; 1908, 952, 954, 955, 957; 1910, 768. Galerita cristata, 1901, ii, 302. senegalensis, 1901, ii, 303. Galerucella sp., 1903, ii, 249. Galesaurus, 1904, i, 494; 1907, 1048.

Galesuchus browni, 1907, 1054,1056. Galeus, 1906, 723; 1910, 621. canis, 1905, i, 47-49; 1906, 869. vulgaris, 1903, i, 108. (Galeorhinus) canis, 1905, i, 44. Galictis, 1901, ii, 626, 627; 1905, ii, 24, 25, 29; 1906, 112; 1907, 810; 1908, 700. barbara, 1903, ii, 315; 1904, i, 190, 192, 195; 1905, ii, 26, 27; 1907, 198; 1908, 952; **1909**, 90. vittata, 1907, 1046; 1908, 952; **1909**, 90. Galidia, 1907, 804, 806, 808, 816; 1909, 497, 507, 698. elegans, 1907, 515, 804; 1908, 167; 1909, 477–496. galera, 1908, 167. striata, 1907, 515. Galidictis, 1907, 804-817; 1909, 477, 478, 480-482, 484-487, 493. striata, 1907, 803, 805, 806, 808-811, 813, 814; 1909, 477, 483. vittata, 1906, 463. Gallicrex cinerea, 1901, i, 79. Gallinago, 1901, ii, 587, 588, 592-595; **1905**, **ii**, 162–166, 168, æquatorialis, 1907, 29, 35. andina, 1902, ii, 53. aucklandica, 1907, 28. australis, 1907, 26, 28, 34. celestis, 1901, ii, 589, 590, 596-599, 601, 602; **1902**, **i**, 262; 1905, ii, 155; 1907, 12-35. delicata, 1907, 22, 24, 26. frenata, 1907, 26, 28, 34. gallinula, 1901, ii, 588, 596 -602; 1907, 22, 29, 30. jamesoni, 1902, ii, 53.

major, 1907, 27, 30,

nigripennis, 1907, 29. nobilis, 1907, 26, 27, 34. paraguayæ, 1902, ii, 53; 1907, 26, 28, raddii, 1907, 21, 24. solitaria, 1907, 30-32, 34. stenura, 1902, i, 262; 1907, 25, 27, 33. Gallinula chloropus, 1901, ii, 630; 1909, 325, 326. galeata, 1902, ii, 50. ii, 630, phœnicurus, 1901, 637. Gallirex, 1905, i, 203. Gallus ferrugineus, 1901, i, 78. gallinaceus, 1909, 346. gallus, 1901, i, 78. Galona pyrrhotricha, 1910, 466. serena, 1910, 466. Galvina, 1903, i, 257. Gamasus, 1902, ii, 176. coleoptratorum, 1909, 327. Gammarotettix, 1902, ii, 268, 284. Gammarus pulex, 1906, 694; 1909, 331. Gampsosteonyx batesii, 1901, ii, 709, 710.Ganodus, 1906, 724. Gardullaria, 1907, 423. Gargamella, 1903, ii, 360. Gari bicarinata, 1906, 841. bipartita, 1906, 841. cærulescens, 1906, 841. elegans, 1906, 841. erasmia, 1906, 841. malaccana, 1906, 841. marmorea, 1906, 841. modesta, 1906, 841. occidens, 1906, 841. ornata, 1906, 841. pallida, 1906, 841. præstans, 1906, 842. pulchella, 1906, 842. pulcherrima, 1906, 842. simplex, 1906, 842.

Gallinago megala, 1907, 31-34.

Garrulax sannio, 1905, i, 55. schmackeri, 1910, 576. semitorquata, 1910, 576. tibetanus, 1905, i, 54, 55. Garypus, 1902, ii, 177, 179. personatus, 1901, ii, 79. Gasteracantha annamita, 1901, ii, 61. arcuata, 1901, ii, 60. fornicata-jalorensis, 1901, 60. globulata, 1901, ii, 61. hasselti, 1901, ii, 60. leucomelas, 1901, ii, 61. perakensis, 1901, ii, 60. Gasterosteus, 1904, ii, 63, 74; 1910, 591, 593. aculeatus, 1910, 605. Gasterotokeus, 1904, ii, 65. Gastrana, 1906, 823. abilgaardiana, 1906, 824. Gastrimargus determinatus, 1902, i, 97. marmoratus, 1902, i, 97. Gastrochæna mytiloides, 1906, 844. Gastrochæta cybeutes, 1909, 411. mabillei, 1909, 411. Gastrophysa, 1909, 281. Gastrosteus, 1909, 634, 656, 659, 660. aculeatus, 1903, i, 107. steindachneri, 1907, 414. Gastrothylax cruciformis, 1910, 238, 239. Gaudryina baccata, 1902, i, 232, 233. Gavara velutina, 1910, 486. Gazella, 1904, i, 145; 1909, 160, 197; **1910**, 897, 918, 984. arabica, 1904, i, 145; ii, 349; 1910, 887. bennettii, 1910, 534, 887, 889, 892. colus, 1910, 887. cuvieri, 1903, i, 191; 1904, ii, 347-349; 1910, 887, 889, 890, 892.

Gazella dama ruficollis, 1910, 891. dorcas, 1902, ii, 13; 1904, i, 145; ii, 347; 1910, 887–890, 976. euchore, 1904, i, 145; 1907, 187, 188. gerenuk, 1904, i, 145. granti, 1901, ii, 501; 1903, ii, 119, 120; **1904**, **i**, 145. ---- brightii, **1903**, **ii**, 120. — robertsi, 1903, ii, 119–121. —— smithii, **1903**, **ii**, 120. gutturosa, 1910, 887, 893. kevella, 1910, 887. leptoceros, 1904, i, 145; ii, 130. marica, 1909, 884; 1910, 887. merrilli, 1904, ii, 347-349. mhor, 1910, 887. muscatensis, 1903, ii, 317; 1904, i, 145; 1910, 887, 889. pelzelni, 1901, ii, 501; 1910, 887. picticaudata, 1904, i, 421; 1910, 891, 893. ruficollis, 1901, ii, 472; 1903, i, 301; 1910, 887. rufifrons, 1901, ii, 297, 472; 1903, i, 301; 1904, i, 190, 194, 196, 197; 1909, 187; 1910, 887, 975. sæmmerringii, 1901, ii, 501; 1904, i, 4, 5, 145; 1910, 887. —— berberana, 1904, i, 4, 5. —— butteri, 1904, i, 4, 5. spekei, 1904, i, 145. subgutturosa, 1904, i, 145; 1910, 252, 843, 887, 889, 890, 892, 893. thompsoni, 1904, i, 145. Gazza, 1903, ii, 63. Gea decorata, 1901, ii, 58. festiva nigrifrons, 1901, ii, 59. nocticolor, 1901, ii, 59. Geagras redimitus, 1905, ii, 196, 224. Gebia major, 1908, 46. Gebiopsis intermedia, 1901, ii, 555.

Gecarcinucus ingrami, 1908, 960. 962, 963. jacquemontii, 1908, 960-962. Gecarcinus lagostomus, 1909, 710. Gecarcoidea lalandii, 1909, 159, 705, 710. Gecko mauritanicus, 1907, 52. monarchus, 1901, i, 306. stentor, 1901, i, 301, 306. subpalmatus, 1903, i, 91. verticillatus, 1901, i, 301, 302, 306. Gegenes hottentota, 1910, 79. obumbrata, 1910, 79. occulta, 1910, 79. Gehyra multilata, 1901, i, 306; 1909, Geikia elginensis, 1904, i, 472. Gelada rueppelli, 1908, 576. Gelasimus sp., 1909, 159. annulipes, 1901, ii, 549. tetragonon, 1901, ii, 549. Gelechia anthyllidella, 1907, 933. arotrias, 1908, 725. attenuatella, 1907, 965. cisti, 1907, 935. diffinis, 1907, 940. domestica, 1907, 937. elachistella, 1907, 933. epithymella, 1907, 940. fasciata, 1907, 945. hyoscyamella, 1907, 940. lamprostoma, 1907, 943. lunariella, 1907, 939, 1030. micradelpha, 1907, 940. multimaculella, 1907, 1016. nigrorosea, 1907, 940. olbiaëlla, 1907, 938, 939. plutelliformis, 1907, 938, 939. provinciella, 1907, 941. psoralella, 1907, 932. salmonis, 1907, 937. sciurella, 1907, 941, 1030. sedata, 1907, 942. sieversi, 1907, 938, 939. siewersiellus, 1907, 938, 939.

Gelechia sinuatella, 1907, 938. tabacella, 1907, 942. terrella, 1907, 942. trisignis, 1908, 725. vilella, 1907, 941. zulu, 1907, 943. (Bryotropha) operculella, 1907, (Lita) epithymella, 1907, 940. (——) solanella, 1907, 942. Gellius centrangulatus, 1902, ii, 212, 221. luridus, 1902, ii, 212. sagittarius, 1902, ii, 212, 221. Gelocus, 1904, i, 422, 457. Gempylus prometheus, 1910, 113. Genetta, 1904, i, 144; 1905, i, 75. sp., 1902, ii, 308; 1907, 291, 778; 1908, 166. angolensis, 1907, 1040. dongolana, 1902, ii, 308; 1907, 1041; 1908, 579, 580. felina, 1904, i, 175; 1907. 199, 1041; 1908, 542. genetta, 1901, i, 40; 1903, ii, 122-124; 1907, 1041. genettoides, 1907, 1040. johnstoni, 1907, 1041–1043. letabæ, 1906, 578, 579, 588, 781; **1907**, 291; **1908**, 542. ludia, 1906, 578–580; 549; 1909, 117. pardina, 1904, i, 190; 1907, 807, 1038-1040, 1042, 1043; 1908, 890. plesictoides, 1903, ii, 121-124. poensis, 1904, ii, 185; 1907, 1037, 1039–1041. rubiginosa, 1908, 541, 542, 571; 1909, 117, 481. senegalensis, 1903, ii, 123; 1908, 542.servalina, 1907, 1041. tigrina, 1906, 163, 578-580; 1907, 804, 810; 1908, - 542,

Genetta victoriæ, 1901, ii, 87; 1907, 1041. vulgaris, 1907, 806-810, 812; 1909, 483, 489. zambesiana, 1907, 778; 1908, 166, 542. Genioglossus, 1908, 905. Gennadas, 1910, 640. sp., 1909, 729. alicei, 1909, 723, 724, 726. borealis, 1909, 728. bouvieri, 1909, 721, 726–730. calmani, 1909, 721, 724, 729, 730.carinatus, 1909, 728, 729. intermedius, 1909, 718, 720, 721, 723, 724, 728–730. parvus, 1909, 718, 720-723, 725. 726, 728–730. propinguus, 1909, 729. scutatus, 1909, 721, 727, 729, 730.talismani, **1909,** 727. tinayrei, 1909, 727. valens, 1909, 727. Gennæus lineatus, 1904, ii, 130. nycthemerus, 1904, i, 371; ii, 130. Genyatremus cavifrons, 1903, ii, 62. luteus, 1903, ii, 62. Genyodectes, 1901, i, 179. serus, **1901, i,** 179, 181, 183. Genypterus brasiliensis, 1903, ii, 68. Genysa, 1903, i, 348, 349, 361, 368. Genysochæra, 1903, i, 368. Geococcyx, 1903, i, 260, 262-267, 271–273, 276, 278, 279, 281, 282, 284, 285, 287, 288, 290.californianus, 1903, i. 268. mexicanus, 1903, i, 282. Geodena accra, 1910, 459. conifera, 1910, 460, 509. Geoemyda grandis, 1901, ii, 582. spinosa, 1901, ii, 582.

crinipes, 1909, 705. grayi, 1909, 705. Geopelia tranquilla, 1910, 90. Geophagus brasiliensis, 1908, 407. cupido, 1905, i, 190. dæmon, 1905, i, 190. jurupari, **1905**, **i**, 190. surinamensis, **1905**, **i**, 190. Geophis, 1905, ii, 224, 227. chalybea, 1905, ii, 231. mœsta, **1905**, **ii**, 233. omiltemana, 1905, ii, 233. semidoliatus, **1905, ii,** 196. Georhynchus, 1909, 521. capensis, 1909, 518. Georissa monterosatiana, 1903, i, 199. Georychus sp., 1906, 111, 590, 782. beiræ, 1907, 780; 1908, 172. cæcutiens, 1906, 166. capensis, 1906, 165. —— canescens, 1906, 165. darlingi, 1907, 775, 781. holosericeus, **1906**, 166. hottentottus, 1905, i, 270; 1906, 166, 167, 782; 1909, 1. ---- talpoides, 1906, 166. ludwigi, 1906, 166. lugardi, 1906, 111; 1907, 775, 780, 781. nimrodi, 1909, 122. zachi, 1910, 589, 768. Geositta saxicolina, 1902, ii, 60. Geothelphusa, 1907, 274. Geotomus pygmæus, 1909, 153. Geotrupes spiniger, 1907, 313, 318. stercorarius, 1907, 318. typhœus, 1907, 319. Geotrygon frenata, 1902, ii, 44. montana, 1902, ii, 44. Geranoaëtus, 1902, i, 316; 1903, ii, 157. melanoleucus, 1902, ii, 42. Geranospizias, 1902, i, 316. Gerbilliscus boehmi, 1904, i, 462.

Geograpsus, 1909, 159, 704.

Gerbillus, 1902, i, 131; 1909. 521. ægyptinus, 1909, 517, 519. agag, 1903, i, 296. andersoni, 1902, ii, 6. auricularis, 1904, i, 177. brantsii, 1905, i, 135. burtoni, 1909, 792. campestris, 1902, ii, 8. deserti, 1902, ii, 7. eatoni, 1902, ii, 3, 6. gerbii, 1902, ii, 8. gerbillus, 1902, ii, 5, 6; 1909, hirtipes, 1902, ii, 6, 7. leucogaster, 1909, 120. mackilligini, 1909, 788. namaquensis, 1908, 548. paba, 1906, 106. --- schinzi, 1906, 106. pygargus, 1902, ii, 5; 1903, i, 297; 1909, 791, 792. pyramidum, 1902, ii, 3, 5; 1909, 791. — tarabuli, 1902, ii, 5, 6; 1909, 791. schousboei, 1902, ii, 9. simoni, 1902, ii, 7. tarabuli, 1909, 791, 792. tenuis, 1906, 106. Germo alalonga, 1910, 106, 108, 109. germo, 1910, 108, 109. macropterus, 1910, 108, 110. Gerres, 1903, ii, 63. axillaris, 1903, ii, 64, 65. brasilianus, 1903, ii, 64, 65. brevimanus, 1903, ii, 64. embryx, 1903, ii, 64, 65. lineatus, 1903, ii, 64, 65. mexicanus, 1903, ii, 64. patao, 1903, ii, 63-65. plumieri, 1903, ii, 64. Gerrhonotus, 1905, i, 7; ii, 217, 218, 241; 1907, 55-59.

217, 233. cæruleus, 1905, ii, 217, 230; 1907, 56, 57. deppei, 1905, ii, 195, 233. gramineus, 1905, ii, 195, 217, 233. imbricatus, 1905, ii, 195, 217, 233. liocephalus, 1905, ii, 195, 233. Gerrhosaurus, 1905, ii, 61, 462; 1906, 44; 1907, 56. flavigularis, 1902, ii, 17; 1905, ii, 62, 256-267; 1909, 590, 594. madagascariensis, 1905, ii, 260. validus, 1909, 590, 594. Geryonia, 1903, ii, 182. Gibbula declivis, 1901, ii, 348. fanuloides, 1901, ii, 348. pulcherrima, 1901, ii, 349. stoliczkana, 1901, ii, 349. (Cantharidella) phædra, 1901, ii, 349. (Enida) townsendi, 1901, ii, 349. Gilippus, 1905, ii, 146. Ginglymostoma, 1906, 723, 736, 745; **1908**, 348. brevicaudatum, 1908, 350, 351. caboverdianus, 1908, 350. cirratum, 1908, 350. concolor, 1908, 350-352. terrugineum, 1908, 350, 351. fulvum, 1908, 350. muelleri, 1908, 351. rüppellii, 1908, 352. Giraffa, 1901, ii, 280, 281; 1902, ii, 75, 346; 1904, i, 145, 149, 157; 1907, 100-125. australis, 1904, i, 224. camelopardalis, 1901, ii, 471. 1902, ii, 225, 349; 475:1904, i, 202-227; ii, 339; 1905, i, 119; 1910, 669, 935, 936.

Gerrhonotus antauges, 1905, ii, 195,

Giraffa camelopardalis angolensis, 1904, i, 204, 210, 221, 227.

—— antiquorum, 1904, i, 204, 205, 227; 1905, i, 248; 1906, 574; 1907, 105, 120, 748; 1908, 130.

— capensis, 1901, ii, 479; 1902, ii, 76-78; 1904, i, 202, 204, 220, 221, 224, 226, 227; ii, 341.

—— congoensis, **1904**, **i**, 204, 219.

—— cottoni, 1904, i, 204, 207, 209, 227; 1905, i, 121; 1907, 121.

— peralta, 1901, ii, 476; 1904, i, 204, 221, 223, 227; 1905, i, 119-121, 244, 248; ii, 57.

--- reticulata, 1901, ii. 475, 476; 1904, i, 202.

---- rothschildi, 1904, i, 204, 207, 209, 210, 215, 219, 227; 1905, i, 121.

— tippelskirchi, 1904, i, 204, 214, 219, 220–222; 1905, i, 119, 121.

—— typica, 1901, i, 169; 1904, i, 204, 205, 207, 225, 227; 1905, i, 120, 121; 1908, 134; 1909, 309.

— wardi, 1904, i, 204, 221, 224, 226, 227; 1906, 574, 626; 1907, 105, 119, 122.

capensis, 1901, ii, 475; 1904, i, 202; 1909, 124.

reticulata, 1901, ii, 475, 476; 1902, ii, 76, 78; 1904, i, 202– 204, 225; 1907, 124, 125; 1910, 669.

schillingsi, 1901, ii, 475; 1904, i, 214–216, 218, 219, 221.

tippelskirchi, 1901, ii, 475; 1904, i, 214, 216, 218, 219.

Girardinus guppyi, 1906, 378, 379, 390, 393; 1910, 146.

Girardinus pœciloides, **1910**, 146. Giraudia, **1901**, **ii**, 465; **1906**, 180, 181.

> horei, **1906**, 183, 186. præclara, **1906**, 183, 186.

Glaniolestes ornatus, 1909, 944.

Glaphyrothynnus carinatus, 1910, 272, 273.

fusiformis, 1910, 272. marginalis, 1910, 271. sitiens, 1910, 270, 272. trifidus, 1910, 271, 272.

Glareola, 1901, ii, 592; 1905, ii, 162-166, 168, 169. megapoda, 1905, i, 206. nuchalis liberiæ, 1905, i, 206. orientalis, 1901, i, 79. pratincola, 1905, ii, 155.

Glauce, 1907, 929.

Glaucidium brasiliensis, 1902, ii, 40.

cuculoides persimile, 1910, 579. ferox, 1902, ii, 40. jardinei, 1902, ii, 41. perlatum, 1901, ii, 605. whitelyi, 1910, 579.

Glaucomya cerea, 1906, 837. Glauconia, 1905, ii, 222, 226. albifrons, 1905, ii, 195, 222.

> dulcis, **1905**, **ii**, 195, 222. humilis, **1905**, **ii**, 222.

nigricans, 1902, ii, 17. scutifrons, 1909, 595.

Glauconycteris papilio, 1907, 288, 777.

poensis, 1904, ii, 185. variegatus, 1907, 288, 777.

Glaucopis leucopterus, **1901**, **i**, 59. Glaucus, **1906**, 674.

Glenea iresine, 1902, ii, 239, 240.

Glirulus, 1905, ii, 347. japonicus, 1905, ii, 334, 335, 347 Glis, 1905, ii, 348.

Globigerina æquilateralis, 1902, i, 233.

bulloides triloba, 1902, i, 233.

Globigerina dutertrei, 1902, i, 233. helicina, 1902, i, 233. Globiocephalus, 1901, ii, 121. melas, 1901, i, 288, 289, 293, 298; **ii**, 132. svineval, 1901, i, 293, 299. Glomeris infuscatus, 1901, ii, 507, 528.Glossina morsitans, 1903, ii, 316. palpalis, 1903, ii, 316, 317; 1910, 147. Glossodoris, 1906, 641. Glossopsittacus concinnus, 1902, i, 167. Glutophrissa poeyi, 1901, ii, 713. Glyciphila fulvifrons, 1908, 784. Glympis sp., **1903**, **ii**, 259. habitalis, 1903, ii, 259. Glyphidodon sordidus, 1909, 404. Glyphidrilus stuhlmanni, 1901, i, 217.Glyphipteryx fischeriella, 1907, 990. fortunatella, 1907, 989, 990, 1032.pygmaeella, **1907**, 989, 990. Glyphis bombayana, 1901, ii, 343. corbicula, 1901, ii, 344. funiculata, 1901, ii, 344. —— dactylon, 1901, ii, 344. ---- indusica, 1901, ii, 344. jukesii, **1901 ii,** 344. lima, 1901, ii, 344. rüppellii, 1901, ii, 344. salebrosa, 1901, ii, 344. subrostrata, **1901**, **ii**, 344. tenuistriata, 1901, ii, 344. townsendi, 1901, ii, 344. Glyphodes actorionalis, 1907, 82; 1910, 500. ægealis, 1907, 82. agathalis, 1907, 82. amphitritalis, 1907, 82. bicolor, 1907, 82. brunneomarginalis, 1907, 84, 87. cæsalis, 1905, i, 95; 1907, 82.

Glyphodes canthusalis, 1907, 82. celsalis, 1907, 82. deliciosa, 1907, 82. doleschali, **1907,** 82. elealis, **1910**, 499. eurygania, 1907, S2. eurytusalis, 1907, 82. exaula, 1907, 82. exquisitalis, 1907, 84, 87. flavizonalis, 1907, 82. flegia, **1903, ii**, 260. glauculalis, 1907, 82. hilaralis, 1907, 82. hypomelas, 1907, 82. indica, **1907**, 82 ; **1909**, 149. itysalis, 1907, 82. laceritalis, 1907, 84, 87. laticostalis, 1907, 82. margaritaria, **1907**, 82. marinata, 1907, 82. mayottalis, 1910, 500, 510. multilinealis, 1907, 83, 87. ophiceralis, 1907, 82. paucilinealis, 1907, 83, 87. perspicualis, **1907**, 83, 87. pfeifferæ, **1907**, 82. psittacalis, 1905, i, 95. pudicalis, 1907, 83, 87. quadristigmalis, 1907, 83, 87. sectinotalis, 1907, 82. sericea, 1910, 499. sinuata, **1910**, 500. stolalis, **1907**, 82. subacusalis, 1907, 82. suralis, 1907, 82. tricoloralis, 1907, 82. umbria, 1907, 82. unionalis, 1907, 82; 1910, 500. zanthostola, 1910, 500, 510. zelimalis, 1907, 82. Glyptolepis, 1907, 760, 766. Gnamptogyia diagonalis, 1910, 441, 509. Gnathonemus cyprinoides, 1902, ii, 326; **1904**, **i**, 198. elephas, **1902**, **i**, 265.

532,

Gomphus consobrinus, 1902, i, 79, Gnathonemus gilli, 1904, i, 198, 80, 92; ii, 382. 199. Gonatodes, 1907, 757, 768, 774. greshoffi, 1904, i, 198. affinis, **1901, i,** 304. mento, 1904, i, 198. monteiri, 1904, i, 198. kendalli, **1901, i,** 304. penangensis, 1901, i, 305. moorii, 1902, i, 265. Gonimbrasia irius, 1910, 480. petersii, 1902, ii, 326. rhynchophorus, 1902, i, 265. pygmæa, 1910, 480. ussheri, 1904, i, 198. tyrrhena, 1910, 480. Goniobranchus reticulatus, 1904, i, Gnophodes parmeno, 1910, 9. Gnophus eolaria, 1906, 492. 385.Gobio fluviatilis, 1901, i, 269. Gonioctena, 1905, ii, 529,hirticeps, 1903, ii, 330. 533. nummifer, 1901, i, 269, 271. variabilis, 1905, ii, 528. quadrimaculatus, 1903, ii, 330. Goniodes, 1909, 313, 315, 316, 318-Gobius, 1903, i, 109; 1908, 432; 320. 1909, 611. heteroceros, 1909, 311. æneofuscus, 1902, ii, 329. tetraonis, 1909, 310, 311, 333, 334; 1910, 699. —— guineensis, **1902**, **ii**, 329. Goniodoris, 1904, ii, 292. albopunctatus, 1909, 404. aspersa, 1906, 1000, 1007. buccatus, 1903, i, 109. citrina, 1906, 1000, 1007. fasciatus, 1906, 378, 381, 392. jayakari, 1901, ii, 154. splendida, 1904, i, 390. Gonionema, 1903, ii, 186; 1907, 652, minutus, 1903, i, 109. nigri, **1902**, ii, 329. 654, 655. depressum, 1907, 653. paganellus, 1910, 615, 616. Gonionemoides, 1903, ii, 187; 1907, 627.percivali, 1901, ii, 152, 153. 655. geophila, 1903, ii, 169, 187. schlegelii, 1902, ii, 329. Goldfingia, 1903, i, 38. Gonionemus, 1903, ii, 191. agassizii, 1903, ii, 165, 185, 188, macintoshi, 1903, i, 37, 40. Golunda, 1902, ii, 314. 192. Gomphidia perakensis, 1902, i, 80, murbachii, **1903**, **ii**, 187, 188. suavensis, 1903, ii, 187, 188. 81, 92. T-nigrum, 1902, i, 81, 82. vertens, 1903, ii, 165, 183, 185-Gomphocerus, 1902, i, 96. Gomphognathus, 1901, ii, 184, 188, (Cubaia) aphrodite, 1903, ii, 187. 189; **1903**, **i**, 177, 179, 180; Goniorhinus, 1906, 924. 1904, i, 483; 1905, i, 96, 98; Goniorhynchus gratalis, 1907, 81; 1907, 1048; 1908, 612, 615, 1910, 498. 616. Goniosoma affine, 1901, ii, 545. callianassa, 1901, ii, 545. kannemeyeri, 1903, i, 177, 180; 1907, cruciferum, 1901, ii, 545. **1904**, **i**, 492, 498; natator, 1901, ii, 544. 1052.mastacus, 1908, 611. ornatum, 1901, ii, 545. polyphagus, 1908, 614. Gonoceros angulatus, 1901, i, 335.

Gonoceros dorsiger, 1901, i, 335. varipes, 1901, i, 330, 334. Gonodactylus chiragra, 1901, ii, 555; 1909, 160. cultrifer, 1901, ii, 555. Gonometa drucei, 1910, 483, 510. griseocineta, 1910, 482, 509. postica, 1902, i, 205. Gonophora wallacei, 1902, ii, 267-269, 283, 284. Gonoptera libatrix, 1906, 851; 1907, 319, 322. Gonorhynchus, 1904, ii, 58-60, 63, 65, 66, 69, 71-75, 78, 80, 480, 492. Gonothyrea gracilis, 1907, 489, 490, 503. Gonynema, 1903, ii, 186. Gonyocephalus borneensis, 1901, i, 304, 307. Goodia kunzei, 1910, 481. Gordiodrilus, 1901, i, 358, 361, 362; 1906, 213. dominicensis, 1901, i, 364. elegans, 1901, i, 364. matthewsi, 1901, i, 364. papillatus, 1901, i, 358-364. robustus, 1901, i, 360, 363-365. tenuis, 1901, i, 358, 360, 363, 364. zanzibaricus, 1901, i, 364. Gordius pallidus, 1906, 557. paronæ, 1903, ii, 152, 153. Gordonia duffiana, 1904, i, 472. huxleyana, 1904, i, 472. juddiana, **1904**, **i**, 472. traquairi, 1904, i, 472. Gorgon, 1910, 976. albo-jubatus, 1910, 906. taurinus, 1910, 900, 906. Gorgonia capensis, 1906, 396. Gorgonops, 1901, ii, 183.

Gorgyra afikpo, 1909, 411, 413. johnstoni, **1910**, 75. Gorgyrella, **1903**, **i**, 350, 361. Gorilla, 1904, ii, 413, 414, 429, 439; 1905, i, 67; 1906, 465. beringeri, 1904, ii, 416, 418, 421; 1906, 465. castaneiceps, 1904, ii, 414-416; 1905, i, 56. diehli, 1904, ii, 415. gorilla, 1904, ii, 414-417, 439; 1906, 465, 466. 1906, --- beringeri, 465,466. —— diehli, **1904**, **ii**, 418, 420; **1906**, 465, 466; **1907**, 237. —— jacobi, **1906**, 466. — matschiei, 1904, ii, 414-416, 418, 419, 440; 1906, 465, 466. jacobi, 1906, 465. manyema, 1904, ii, 415. Gorytes cygnorum, 1908, 500. decoratus, 1908, 500. duboulayi, **1908**, 496. frenchii, 1908, 501. icarioides, 1908, 458, 499. lucidulus, 1908, 498, 535. ornatus, 1908, 500. sanguinolentus, 1908, 497, 499, 535. thoracicus, 1908, 498. Gossea, 1903, ii, 187; 1907, 655. Goura, 1905, i, 105, 114, 117. coronata, 1905, i, 114. victoriæ, 1905, i, 1. Gracilaria sp., 1907, 983, 984. aurantiaca, 1907, 983, 984. 1034. hedemanni, 1907, 979, 980. roscipennella, 1907, 981, 982. scalariella, 1907, 979, 980. schinella, 1907, 982, 1034. staintoni, 1907, 982, 1034. v-flava, 1907, 1014. Gracillodes caffra, 1910, 446. 17

Proc. Zool. Soc. Index, 1901-1910.

Gorgyra aburæ, 1909, 411; 1910,

Gorgopis libania, 1910, 507.

Gracula intermedia, 1901, i, 66. javanensis, 1901, i, 66. religiosa, 1910, 90. saularis, 1901, i, 63. Grammicolepis, 1904, ii, 56, 60. Grammodes benitensis, 1910, 423. delta, 1910, 423. euclidicola, 1910, 423. geometrica, 1910, 423. stolida, 1910, 423. Grampus, 1901, ii, 126, 128. Granatina hawkeri, 1901, ii, 301. ianthinogastra, **1901, ii,** 301. intusarticulata, 1908, Grantessa 450.simplex, 1908, 435, 446-448, 452. zanzibaris, 1908, 435, 449-452.Grantia botryoides, 1904, ii, 351, 360, 373, 385, 386, 393, 394. —— himantia, 1904, ii, 373, 375. ciliata, 1908, 662. compressa, 1904, ii, 385, 387. intermedia, 1908, 757, 770, 771, 782.lieberkühnii, 1904, ii, 386. nivea, 1904, ii, 351. tuberosa, 1908, 757. Graphiurus, 1905, ii, 492-494. elegans, 1904, i, 177. erythrobronchus, 1906, 582. griselda, 1906, 105; 1909, 119. hueti, 1905, i, 200, 205. murinus, 1904, i, 461; 1905, i, 266; 1906, 105, 106, 582; 1909, 518. nanus, 1906, 105, 106. ocularis, 1904, i, 177. ---- elegans, **1904**, **i**, 177. platyops, 1906, 541; 1909, 119. smithii, 1906, 106. subrufus, 1904, i, 461. Grapholitha adenocarpi, 1907, 1005.

Grapholitha maderae, 1907, 1006. negatana, 1907, 1005. (Phthoroblastis) salvana, 1907, 1005. Grapsus grapsus, 1910, 122. strigosus, 1901, ii, 549. Graptoclerus, 1905, ii, 273. quadripunctatus, 1905, ii, 273. Graptoleberis testudinarius, 1906, 693. Graucalus, 1907, 353, 357, 376. macii, 1910, 577. mentalis, 1908, 783. sumatrensis, 1901, i, 59. Grayia cæsar, 1909, 944. fasciata, 1909, 951, 952. furcata, 1909, 944, 946, 947. giardi, 1909, 944. lubrica, 1909, 944. ornata, 1909, 944-947. silurophaga, 1909, 948, 951. smythii, 1909, 944, 945, 948-951. tholloni, 1909, 944, 951. triangularis, 1909, 944, 945, 948. Greilada, 1906, 667. Griburius, **1907**, 829. abstersus, 1907, 847. argentatus, 1907, 846. aureovillosus, 1907, 846. bolivianus, 1907, 844. conspurcatus, 1907, 847. femoratus, 1907, 847. hirtifrons, 1907, 846. nigritarsis, 1907, 847. ornatus, 1907, 845. prætextatus, 1903, ii, 248. 17-guttatus, 1907, 846. Grison, 1908, 953. furax, 1908, 951, 952. Gromphas inermis, 1903, ii, 246. Grus japonensis, 1910, 837. leucogeranos, 1901, ii, 648. Gryllacris sp., 1902, ii, 234, 281;

1909, 157.

Gryllacris rufovaria, 1909, 157. signifera, 1909, 157. Gryllodes sigillatus, 1909, 157. Gryllotalpa africana, 1902, i, 94. Gryllus bimaculatus, 1902, i, 94. marmoratus, var., 1902, i, 97. Guancha blancha, 1908, 438. Guerina, 1908, 374, 398. Guerinella, 1908, 398. nicæensis, 1908, 370, 374, 375. Guerinia, 1908, 370, 398. nicæensis, 1908, 370-372, 374, Guevei æquatorialis, 1910, 870, 875, 876. maxwelli, 1910, 867-871, 875, 876. melanorheus, 1910, 868, 870, 871, 875, 876. monticola, 1910, 870. Guira, 1903, i, 259, 262, 263, 266, 267, 274-276, 278, 279, 284, 287, 289, 290. Gulo luscus, 1904, i, 144; 1907, 198. Guruia frigescens, 1902, ii, 398. levis, 1902, ii, 398. Gustavia sol, 1905, ii, 566. Guttera cristata, 1905, i, 203, 206. edouardi, 1901, i, 1. pucherani, 1910, 706. Gyalocephalus capitatus, 1910, 147. Gygis candida, 1909, 137-139, 142; 1910, 90. Gymnallabes, 1907, 1062, 1063, 1093. apus, 1907, 1094. typus, 1902, ii, 327; 1907, 1065, 1093.

Gymnarchus, 1904, ii, 56, 64, 65, 71,

72, 76; 1909, 656, 660.

621, 622. Gymnetis sp., **1903**, **ii**, 246.

liturata, 1903, ii, 246.

niloticus, 1902, ii, 326; 1904,

ii, 55; 1905, i, 151; 1909,

marmoratus, 1901, i, 304. miliusi, 1908, 784. peguensis, 1901, i, 304. sumichrasti, 1905, ii, 211. Gymnodoris, 1906, 667. Gymnopelia anais, 1902, ii, 44. erythrothorax, 1902, ii, 44. Gymnorhina, 1905, i, 107, 116, 117; **1907**, 353, 356, 357, 359–361, 365, 367, 368, 370-372. leuconota, 1905, i, 114, 115. organicum, 1907, 355, 363. tibicen, 1902, i, 54. Gymnorhis pyrgita, 1901, ii, 302. Gymnosarda alleterata, 1910, 91, 92. Gymnothynnus gilberti, 1910, 280. lesœufi, 1910, 280. trianguliceps, 1910, 281, 356. Gymnotus, 1909, 656. electricus, 1905, i, 190; 1909, 627.Gymnura, 1904, i, 144. Gynacantha basiguttata, 1902, ii, 382.plagiata, 1902, i, 79. rosenbergii, 1902, i, 79; ii, 382. Gynandrophthalma basipennis, 1904, i, 241. bicolor, 1904, i, 241. elongata, 1904, i, 241. hirtifrons, 1904, i, 242. placida, **1904**, i, 241. salisburiensis, 1904, i, 240. scutellata, 1904, i, 241. varicolor, 1904, i, 241. Gynanisa isis, 1910, 480. maia, 1910, 480. Gypaëtus, 1902, i, 281, 283, 288, 290, 295, 300, 310, 315, 316; 1903, ii, 157, 163. barbatus, 1902, i, 319; 1903, ii, 386: 1907, 748; 769. 17*

Gymnodactylus affinis, 1901, i, 304.

Hadronyche, 1901, ii, 250, 272, 274; Gypagus, 1902, i, 280, 291, 301, 306; 1903, ii, 157, 386, 388-392. papa, 1903, ii, 387, 388, 391. Gypohierax, 1902, i, 279-281, 284, 290, 294, 310, 315, 316; 1903, ii, 157, 163, 386. angolensis, 1903, ii, 162; 1905, i, 203. Gyponyx, 1905, ii, 272. algoensis, **1905**, **ii**, 272. braunsi, 1905, ii, 273. chinensis, 1905, ii, 272. marmoratus, 1905, ii, 272. retrocinctus, 1905, ii, 272. " Gyps, 1902, i, 285, 316; 1903, ii, 157, 160.rueppelli, 1903, ii, 160. Gypsina globulus, 1902, i, 233. inhærens, 1902, i, 232, 233. Gypsochares baptodactyla, 1907, 916. hedemanni, 1907, 918, 919. leptodactyla, 1907, 918, 919. olbiadactyla, 1907, 918, 919. Gyrineum albivaricosum, 1901, ii, 386. crumena, 1901, ii, 387. spinosum, 1901, ii, 387. subgranosum, **1901**, ii, 387. (Argobuccinum) anceps, 1901, ii, 387. (----) bituberculare, 1901, ii, 387. (----) pusillum, 1901, ii, 387. (---) tuberculatum, 1901, ii, 387. (Lampas) graniferum, 1901, ii, 387. (——) lampas, **1901**, ii, 387. (——) ranelloides, 1901, ii, 387. Gyroptychius, 1907, 766. Gyrosmilia interrupta, 1909, 915.

Haddonia minor, 1902, i, 231, 233.

1903, i, 343, 345, 363. cerberea, 1901, ii, 274, 275; 1902, ii, 122. meridiana, 1902, ii, 122. Hadrostomus, 1906, 143. u dax, 1902, ii, 59, 60. Hæmatopinus spinulosus, 1908, 704, 711, 712, 716. Hæmatopus, 1901, ii, 588, 591, 594. ostralegus, 1901, ii, 593. Hæmatorithra rubrifasciata, 1910, 427. Hæmatospiza sipahi, 1902, ii, 225. Hæmobaphes ambiguus, 1903, i, 109. Hæmogregarina, 1907, 1103; 1908, 703, 713. balfouri, 1908, 715. jaculi, 1908, 714. mansoni, 1907, 284. pococki, 1907, 283. rarefaciens, 1907, 284. refringens, 1907, 284. shattocki, 1907, 284. thomsoni, 1907, 1103. Hæmoproteus mansoni, 1910, 692 697, 705, 707. Hæmulon flavolineatum, 1909, 132. Haemylis assimilella, 1907, 955. Hagedashia hagedash, 1905, i, 207. Halastus divitiosa, 1910, 430. Halcyon chelicutensis, 1901, ii, 605. 1901, ii, 606; cyanoleucus, 1905, i, 207. fusca, 1901, i, 69. humii, 1901, i, 69. semicærulea, 1901, ii, 605. smyrnensis, 1901, i, 69. Halecium beanii, 1907, 489, 491, 500; 1910, 808. parvulum, 1910, 808. simplex, 1910, 800, 801, 807, 825. tenellum, 1910, 800, 801, 808.

Halgerda, 1903, ii, 357, 360, 361; 1906, 645, 654. apiculata, 1906, 639, 645, 1000, 1002. elegans, 1906, 645. formosa, 1903, ii, 358, 373; 1906, 645, 656. graphica, 1906, 645. inornata, 1906, 645. punctata, 1906, 645, 1000, 1002. rubra, 1906, 645. wasinensis, 1903, ii, 355, 357, 373, 385; 1906, 645. willeyi, 1903, ii, 355, 372, 373, 385; **1906**, 645. (Dictyodoris) maculata, 1906, 645. (——) tesselata, 1906, 645, Haliaëtus, 1902, i, 280, 281, 294, 300, 304, 305, 310, 311, 315; 1903, ii, 157. albicilla, 1905, ii, 189, 296. leucocephalus, 1907, 747. leucogaster, 1901, i, 57. Haliastur, 1902, i, 289, 294, 315. indus, **1901**, **i**, 58. Halicalyx, 1907, 652, 655. Halichœrus gryphus, 1904, i, 374, 379; **1909**, 798. Halicornaria hians laxa, 1910, 827, 835, 836. --- profunda, 1910, 835... Halicyclops, 1909, 62. Halimochirurgus, 1902, ii, 288. Haliotis, 1901, ii, 331; 1908, 816, 827, 874. rufescens, 1901, ii, 345. tuberculata, 1908, 883. Halla, 1903, ii, 357-359; 1904, i, 380, 381. parthenopeia, 1904, i, 380. Halmaturus bennettii, 1907, 202, 203.

Halme cleriformis, 1902, ii, 239,

Halmonises lacustris, 1907, 652.

Halocordyle, 1906, 100.

Halocynthia rubrilabia, 1906, 904, Halocyphria globosa, 1903, i, 120, 122.Halonoproctus, 1901, i, 208; 1903, i, 352, 360. ricketti, 1901, i, 207, 209, 215. Halteridium, 1907, 1103. crumenium, 1905, ii, 297. danilewskyi, 1905, ii, 297. Hamadryas ophiophagus, 1903, ii, 322. Hamanumida dædalus, 1910, 36. æquistriata, Haminea 1901, 456. crocata, 1901, ii, 456. curta, 1901, ii, 456. galba, 1901, ii, 456. Hammaticherus lacordairei, 1903, ii, 248. Hapale, 1901, i, 146; 1908, 593, 598. agilis, 1907, 794. albicollis, 1908, 697. aurita, 1901, i, 146. chrysoleucos, 1905, ii, 296. devillei, 1907, 99. illigeri, 1907, 99. jacchus, 1901, i, 146; 1907, 98; **1909**, 90. penicillata, 1908, 577, 697. rosalia, 1901, i, 298. Hapalemur, 1908, 696. griseus, 1901, i, 121-129, 259, 271-274; **1902**, **i**, 128, 133, 135; **ii**, 158–163; **1907**, 808; **1908**, 128. simus, 1901, i, 121-129; 1902, i, 128. 1902, ii, Hapalocerus montanus, 227.

Hapalopus, 1903, i, 354, 365. Hapalothele, 1901, ii, 257; 1903, i,

reuteri, 1901, ii, 257.

343, 361.

Halocordyle cooperi, 1910, 807.

Hapalotis gouldi, 1906, 767. mitchelli, 1906, 767. Haplocanthosaurus, 1905, i, 242; ii, 294. Haploceros montanus, 1905, i, 56. Haplochilus, 1910, 147. antinorii, 1903, ii, 333. celebensis, 1909, 769. elegans, 1903, i. 27. harti, 1906, 379, 389, 393. infrafasciatus, 1901, i, 7; 1902, ii, 338; 1903, i, 27. sexfasciatus, 1903, i, 27. singa, 1902, i, 269. spilauchen, 1902, ii, 328, 338. Haplochromis moffatti, 1907, 311. Haploclastus, 1903, i, 354. Haplodactylus, 1909, 404. Haplodiscus, 1904, i, 409. piger, 1904, i, 410. ussowi, 1904, i, 411. Haploplana, 1903, ii, 109. elioti, 1903, ii, 109, 113. Haplosonyx albicornis, 1902, ii, 243, 245, 282. Haplotaxis, 1903, ii, 204. gordioides, 1903, ii, 223. 225. heterogyne, 1903, ii, 205, 206, 223, 224. smithi, 1903, ii, 204, 223. Hapsifera glebata, 1908, 751. meliceris, 1908, 750. ochroptila, 1908, 749. pardalea, 1908, 749. septica, 1908, 750. Harma, 1910, 4. aramis, 1902, i, 45. capella, 1902, i, 47. cenis, 1902, i, 45. egesta, 1910, 38. herminia, 1902, i, 47. hobarti, 1902, i, 45. johnstoni, 1902, i, 45, 47, 51. lurida, 1902, i, 47. theobene, 1902, i, 45; 1910, 38.

76. Harmonicon, 1901, ii, 251; 1903, i, 343, 345, 364. Harpa, 1902, i, 313, 315. australis, 1902, i, 320. conoidalis, 1901, ii, 424. ventricosa, 1901, ii, 424. Harpactes duvauceli, 1901, i, 70. hainanus, 1910, 579. Harpactira, **1903**, i, 354, 361. Harpactirella, 1903, i, 354, 356, 361. Harpactophilus, 1908, 457. arator, 1908, 460, 461, 535. bicolor, 1908, 459. kohlii, 1908, 459, 461. steindachneri, 1908, 459-463. sulcatus, 1908, 460, 461. tricolor, 1908, 462, 535. Harpactopus australis, 1910, 344. Harapgus bidentatus, 1902, ii, 43. Harpe pectoralis, 1910, 101. Harpella forficella, 1907, 960. Harpilius inermis, 1901, ii, 565. Harpiocephalus harpia, 1909, 381. lasyurus, 1909, 381. Harpyhaliaëtus coronatus, 1902, ii, 59. Harpvia, 1904, ii, 188. Harriotia, 1906, 724. Hatteria, 1904, ii, 155; 1905, i, 2-5, 221; ii, 69, 256, 257, 461-466, 470, 474, 484, 485; 1906, 20, 24, 41, 43, 44, 606, 611; 1907, 59, 792; 1908, 597; 1909, 922. Hauerina compressa, 1902, i, 233. Hebella calcarata, 1910, 800, 801. ——— contorta, **1910**, 810. crateroides, 1910, 800, 801, 810. Hebestatis, 1903, i, 368. Hedonistes, 1905, ii, 278. lætus, **1905**, **ii**, 279. Hedybius, 1905 ii, 271, 275.

Harmochirus malaccensis, 1901, ii,

Hedybius amenus, 1905, ii, 276, 277. anceps, 1905, ii, 276. quadricornis, 1905, ii, 276. sculpticeps, 1905, ii, 275. superciliosus, 1905, ii, 277. variicornis, 1905, ii, 277.

Hedydipna metallica, 1901, ii, 303.

Helcioniscus novem-radiatus, 1901, ii, 343.

testudinarius, 1901, ii, 343.

Heleosaurus, 1907, 1049, 1055.

Heliangelus amethysticollis, 1902, ii, 26.

Helianthea dichroura, 1902, ii, 23.

osculans, 1902, ii, 23.

Helicina japonica, 1908, 822, 823.

Heliconius clysonymus, 1902, ii, 260.

pasithoë, 1906, 452.

—— fulvescens, **1906**, 452, 453.

ricini, 1902, ii, 260.

vetustus, 1906, 453.

xenoclea, 1906, 453.

---- confluens, 1906, 453.

---- superba, 1906, 453.

Helicopis, 1902, ii, 420.

Helicops angulatus, 1908, 146, 149.

Helictis, 1902, i, 111, 113; 1907, 810.

orientalis, 1908, 949; 1909, 386.

personata, 1904, ii, 347; 1905, ii, 21-29; 1907, 198, 803, 810; 1908, 700; 1909, 493, 494.

pierrei, 1907, 7.

subaurantiaca, 1905, ii, 21, 24, 27.

Heligmomerus, 1903, i, 350, 361–363.

Heliobucco bonapartei, 1905, i, 73.

Heliodoxa leadbeateri, 1902, ii, 23.

otero, 1902, ii, 23.

Heliodrilus, 1901, i, 356; 1902, ii, 94, 95; 1903, i, 218, 219.

Heliopais personata, 1901, i, 57, 79.

Heliopetes sp., 1903, ii, 259. arsalte, 1903, ii, 259.

Heliornis, 1901, ii, 638, 639, 641-644, 647, 651-654; 1905, ii, 163, 167.

fulica, **1901**, **ii**, 630, 635, 640, 651.

Heliothrix auriculatus, 1902, ii, 28.

auritus, **1902, ii,** 28.

phaniolæma, 1902, ii, 29.

Helix, 1902, ii, 266; 1908, 813. pellita, 1907, 244.

Helladotherium, 1901, ii, 4, 280, 281, 473; 1902, i, 215; ii, 74; 1907, 113.

duvernoyi, 1902, ii, 78.

Heloderma, 1905, i, 7, 8, 19; ii, 221, 241-243; 1906, 601-610, 612, 617, 618; 1907, 59-68; 1908, 157.

horridum, 1905, ii, 217; 1907, 61.

suspectum, **1905**, **i**, 7; **ii**, 217; **1907**, 52, 61, 62; **1906**, 601, 602, 604, 607, 608; **1907**, 749.

Helodromas ochropus, 1901, ii, 603.

solitarius, 1902, ii, 52.

Helogale atkinsoni, 1902, i, 119.

brunnula, **1906**, 581, 582.

parvula, 1902, i, 120; 1906, 581, 582; 1909, 118.

undulata, 1902, i, 120; 1904, i, 461.

varia, 1902, i, 119, 120.

victorina, **1902**, **i**, 120. Helostoma, **1909**, 769.

oligacanthum, 1909, 773.

1909, Helostoma temminckii, 773. Helotarsus, 1902, i, 310, 316; 1903, ii, 157. ecaudatus, 1905, i, 252, 253. Hemerobius sp., 1909, 156. Hemerophila, 1907, 987, 988. fabriciana, 1907, 989. nemorana, 1907, 988. oxyacanthella, 1907, 989. pariana, 1907, 988. Hemiaster batnensis, 1908. 657. 658. Hemibarbus barbus, 1908, 60. Hemibungarus japonicus, 1903, i, 101; 1905, ii, 512, 515. Hemicardium (Ctenocardia) adamsi, 1906, 840. (----) fornicatum, 1906, 840. (Lunicardia) auricula, 1906. 840. Hemichirotes tridactylus, 1905, ii, 219, 220. Hemichromis bimaculatus, 1901, i, fasciatus, 1901, i, 8; 1902, i, 270. serranus, 1901, ii, 161. tersquamatus, 1901, i, 8. voltæ, 1901, i, 8. Hemiclepsis, 1909, 19, 24, 25. Hemicypris, 1910, 751. Hemidactylus barodanus, 1901, i, 48, 49. frenatus, 1901, i, 301, 305; 1910, garnotii, 1901, i, 305. isolepis, 1901, i, 48. lævis, **1901**, **i**, 48, 49. mabouia, 1907, 483. platyurus, 1901, i, 305. yerburyi, 1901, ii, 139. Hemiderma perspicillatum, 1903, ii, 234.Hemiechinus albulus, 1901, ii, 287.

Hemigalidia, 1907, 804, 817; 1909, 477. Hemiodus immaculatus, 1905, 189. unimaculatus, 1905, i, 189. Hemipecten forbesianus, 1906, 808. Hemiphractus, 1908, 410. Hemipodius taigoor, 1901, i, 78. Hemipogonius, 1910, 322. Hemirhamphus, 1909, 634, 635, 656. Hemiscyllium, 1908, 358. modestum, 1908, 354. ocellatum, 1908, 359, 360. trispeculare, 1908, 359. variolatum, 1908, 349. Hemisus, 1908, 894-934; 1910, 379, 380, 384. guttatum, 1908, 894, 899, 901, 906, 908, 909, 914, 917, 919, 920, 923. marmoratum, 1907, 480. Hemithea albistrigulata, 1910, 475. Hemithynnus inconstans, 1910, 282. petulans, 1910, 282, 356. præstabilis, 1910, 281. protervus. 1910, 282. wallisii, 1910, 283. Hemitragus, 1910, 855, 863, 982-984. hylocrius, 1901, ii, 471; 1910, 866. jemlaicus, 1906, 234; 1907, 188; 1908, 194; 1910, 865, 866. Hemixus cinereus, 1901, i, 61. Henicurus sinensis, 1910, 576. Henlea dicksoni, 1905, ii, 564. lefroyi, 1905, ii, 562. nasuta, 1905, ii, 563. ventriculosa, 1903, ii, 204. Henotesia perspicua, 1910, 10. phæa, 1910, 11. simonsi, 1910, 10. Henucha delegorguei, 1910, 481. Heortia dominalis, 1907, 85. vitessoides, 1907, 85,

Heptanchus, 1910, 545, 550, 561, 569. cinereus, 1905, i, 42, 47. griseus, 1910, 567, 568. Heptranchias, 1906, 722, 733, 737, 740, 741, 743, 747. Herbertia tamaricis, 1907, 925. Hermacha, 1903, i, 348, 349, 361, 365. Hermachastes, 1903, i, 348, 361. Hermæa dendritica, 1904, ii, 290. minor, 1904, ii, 290. Hermannia bistriata, 1905, ii, 568. Hermetia illucens, 1908, 809. Herodias egretta, 1902, ii, 47. Herpænia eriphia, 1910, 61. melanarge, 1901, i, 26. Herpestes, 1903, ii, 124; 1904, i, 144; 1907, 804; 1909, 489. albicauda, **1905**, **ii**, 489. auropunctatus, 1904, i, 190. birmanicus, 1907, 6. cafer, 1906, 163. cauui, 1905, i, 135. exilis, 1901, i, 52, 53; 1907, 6. fluvescens, 1907, 805, 808, 814; 1909, 482. galera, 1902, ii, 309; 1905, i, 265; 1906, 103, 163, 588. —— nitis, **1902, ii,** 309. — robustus, **1904**, **i**, 461; 1905, ii, 188. gracilis, 1905, i, 76; 1908, 553. —— cauui, 1905, i, 135, 265. ---- punctulatus, 1905, i, 135, 265; 1906, 581, 588, 781. ---- rufescens, 1908, 543. griseus, 1907, 198. ichneumon, 1902, ii, 308. javanicus, 1901, i, 53; 1907, 6. mungo, 1909, 90. naso, 1905, i, 76. ornatus, 1908, 543. paludinosus, 1908, 167. parvulus, 1902, i, 120.

Herpestes pulverulenta, 1902, i, 130; 1906, 163; 1904, i, 172; 1907, 198, 815; 1909, 485. robustus, 1902, ii, 309. ruddi, 1904, i, 172, 175, 183; 1908, 552. rutilus, 1907, 6. smithi, 1909, 494. undulatus, 1902, i, 120. Herpetocypris, 1910, 750. chevreuxii, 1910, 195, 211, 220.reptans, 1906, 693; 1910, 195, 211, 212. strigata, 1910, 195, 212, 219. tumefacta, 1909, 330. Herpetodryas carinatus, 1905, i, 251, 253. Herpetosaura arenicola, 1907, 486. Herpetotheres, 1902, i, 292, 294, 296, 306, 308, 313-315; 1903, ii, 157, 158. cachinnans, 1902, i, 320; 1903, ii, 158. Herpsilochmus motacilloides, 1902, ii, 60. rufimarginatus, 1902, ii, 59. Herse convolvuli, 1906, 491; 1909, 148; 1910, 461. Hersilia, 1903, i, 366. calcuttensis, 1901, ii, 49. savignyi, 1901, ii, 49. Hersiliola, 1903, i, 366. Hervia, 1904, ii, 287. lineata, 1904, ii, 268, 286 288, 297. militaris, 1906, 1000, 1007. Hesione sicula, 1905, i, 177. Hespagarista caudata, 1910, 400. rendalli, 1910, 400. Hesperia agrippa, 1907, 568. ares, 1904, i, 454. bettoni, 1910, 74. bibulus, **1910**, 368. cænira, 1910, 377.

Hesperia chiton, 1907, 567. dindus, 1907, 568. diomus, 1910, 73. dromus, 1910, 73. ligora, 1910, 376. mafa, 1910, 74. neba, **1910**, 83. nero, 1904, i, 454. papinianus, 1904, i, 454. ploetzi, 1910, 73. romulus, 1907, 568. secessus, 1910, 73. spio, 1909, 407. vindex, 1910, 74. zebra, 1910, 73. Hesperodrilus, 1903, ii, 203. albus, 1903, ii, 208. Hesperornis, 1907, 229, 234. Hesydrus, 1903, i, 153, 164. bucculentus, 1903, i, 165. estabanensis, 1903, i, 165. habilis, 1903, i, 152, 164, 165, 168.jullieni, 1903, i, 153, 164. palustris, **1903**, **i**, 152, 164, 165, 168. Heteracris bettoni, 1902, i, 100. speciosa, 1902, i, 100. Heterakis borealis, 1909, 364, 367. circularis, 1903, ii, 153, 156. compar, 1909, 363-365, 367. inflexa, 1909, 365. magnopapilla, 1909, 366, 367. papillosa, 1909, 348, 363–365, 367.perspicillum, 1909, 363, 365rimula, 1903, ii, 153, 156. vesicularis, 1909, 348, 364. Heterhyphantes emini, 1901, ii, 619.melanoxanthus, 1901, ii, 602, 619.nigricollis, 1901, ii, 619. Heterobranchus, 1907, 1063.

Heterobranchus anguillaris, 1907, 1073. bidorsalis, 1907, 1094, 1095. geoffroyi, 1907, 1095. intermedius, 1907, 1095. isopterus, 1902, ii, 334; 1907, 1094, 1096. laticeps, 1907, 1095. longifilis, 1907, 1094, 1095. macronema, 1907, 1096. senegalensis, 1902, ii, 327; 1905, i, 151; 1907, 1095. Heterocarpus alphonsi, 1910, 639. Heterocephalus ansorgei, 1903, ii, 336. glaber, 1903, ii, 336, 337. phillipsi, 1903, ii, 336. Heterochæta grimaldii, 1903, i, 124. longicornis, 1903, i, 124. major, 1903, i, 124. papilligera, **1903**, **i**, 124. zetesios, 1903, i, 124. Heterocnephes scapulalis, 1907, 78. Heterocyathus aquicostatus, 1909, 898, 912, 913. oblongatus, 1909, 898. parasiticus, **1909**, 898. philippinensis, 1909, 898. pulchellus, 1909, 898. Heterocypris dubia, 1910, 751, 756, 760.Heterodon, 1906, 530, 531. nasicus, 1908, 146. platyrhinus, 1904, ii, 148; 1905, i, 251, 253; 1906, 43, 530. Heterodontus, 1910, 621. phillippi, 1910, 625. (Cestracion) philippi, 1905, i, 45. Heterogamia, 1902, i, 63. Heterognomon coriacanus, 1907, 996. hyeranus, **1907**, 997. Heterolepidotus latus, 1907, 774.

Heteromigas, 1902, ii, 122, 123;

1903, i, 352, 363.

Heteromigas dovei, 1902, ii, 123. Heteronotus triangularis, 948. Heteronygmia leucogyna, 1910, 459, strigitorna, 1910, 459, 509. Heteropegma nodus gordii, 1908, 435, 453, 666, 671, 676. Heterophasia simillima, 1901, i, 63. Heterophrictus, 1903, i, 354, 362. Heteropoda, 1902, ii, 414-416, 421, 423, 460. badia, 1902, ii, 416. calligaster, 1902, ii, 428. cervina, 1902, ii, 416, 417, 419. conspicua, 1902, ii, 429. cyanognatha, 1902, ii, 417. diana, 1902, ii, 428. festiva, 1902, ii, 428. hæmorrhoidalis, 1902, ii, 416, 428. incomta, 1902, ii, 428. inframaculata, 1902, ii, 428. jugulans, 1902, ii, 416, 417. keyserlingi, 1902, ii, 416, 418. leprosa, 1901, ii, 64. longipes, 1902, ii, 416, 417. lycodes, 1902, ii, 416, 417. macilenta, 1902, ii, 427. nitellina, 1902, ii, 429. pallida, 1902, ii, 427. patellata, 1902, ii, 423, 429. picta, 1902, ii, 428. præclava, 1902, ii, 428. procera, 1902, ii, 416, 417. punctata, 1902, ii, 429. regia, 1901, ii, 64; 1902, ii, 416, 418, 460; 1904, 229. rutila, 1902, ii, 428. salacia, 1902, ii, 429. sexpunctata, 1901, ii, 65. suspiciosus, 1902, ii, 416, 417. venatoria, 1901, ii, 64; 1902, ii, 418; 1909, 158.

Heteropsammia michelini, 1909, 916. albicapillus, 1901, ii. Heteropsar 300. Heteropterus abjecta, 1909, 77. Heteropygia maculata, 1902, 52.Heteroscodra, 1903, i, 354, 361. Heterostegina depressa, 1902, i, 233. Heterostephanus, 1906, 100. Heterotetrax humilis, 1901, ii, 313. Heterotis, 1904, ii, 60, 62-64, 69-72, 74, 75, 77, 78, 80, 81. humilis, 1901, ii, 313. niloticus, 1904, ii, 55. 1903, i, 354, 357, Heterothele, 361. Heteroxenia elisabethæ, 1906, 394, 410, 413. Hetrodes petersii, 1902, i, 95. Hexabranchus, 1903, ii, 379, 384; 1905, i, 177; 1906, 670, 674. digitatus, 1904, ii, 271. lacer, 1904, ii, 268, 270. —— faustus 1904, ii, 268, 271, 272.----- marginatus, 1904, ii, 268, 271, 272. —— moebii, **1904**, **ii**, 268, 271, 272.1906, 638, 640, marginatus, 1000, 1001. Hexamitus, 1909, 129. Hexanchus, 1906, 722, 737, 740, 741, 878; 1910, 550, 561. Hexathele, 1901, ii, 276; 1903, i, 343, 358, 363. hochstetteri, 1901, ii, 276, 277; 1908, 337, 339. huttoni, 1908, 337. petreii, 1901, ii, 278; 1908, 337. petrerii, 1901, ii, 278. websteri, 1908, 337, 338.

Hexops, 1901, ii, 265, 268. whitei, 1901, ii, 265, 267. Hexura, 1903, i, 346, 348, 358, 364. Hibrildes ansorgei, 1910, 454. crawshayi, 1910, 26, 453, 454. flava, 1910, 453, 454. neavi, **1910**, 453, 454, 509. norax, 1910, 453, 454. venosa, 1910, 453, 454. Hiccoda dosaroides, 1910, 411. Hieracidea, 1903, ii, 157, 158. berigora, 1903, ii, 158, 162. Hierofalco, 1902, i, 289, 314, 315. candicans, 1903, ii, 157. gyrfalco, 1902, i, 320. Hilipus sp., 1903, ii, 247. nævulus, 1903, ii, 246. validus, 1903, ii, 247. Himantodes, 1905, ii, 224. cenchoa, 1905, ii, 196, 224. gemmistriata, 1905, ii, 224. tenuissima, 1905, ii, 224. Himantopus, 1901, ii, 588, 594; **1905**, **ii**, 157, 162–169. mexicanus, 1902, ii, 52. nigricollis, 1905, ii, 155. Hinulia, 1903, ii, 125, 126, 128. Hinzuanus leighi, 1902, ii, 412. Hipparion, 1902, ii, 320; 1903, i, 202; 1904, i, 426; 1906, 377. Hippidium, 1903, i, 202. Hippocamelus, 1910, 968-971. antisiensis, **1910**, 966. bisulcus, 1910, 966. Hippocampus brevirostris, 1910. 606. Hippocrene bougainvillii, 1903, ii, 172.mertensii, 1903, ii, 165, 171, 172.Hippoglossus, 1909, 612, 648, 649, 651, 652, 657, 659. vulgaris, 1909, 646, 647.

Hippolysmata vittata, 1901, ii, 563.

Hipponoe esculenta, 1910, 124. Hippopotamus amphibius, 1901, ii, 656; **1902**, i, 238; ii, 107-109; 1903, ii, 262; 1907, i, 380; 1908, 551; 1909, 124; **1910**, 220–232. liberiensis, 1902, ii, 108, 111; 1905, i, 205; 1907, 248. minutus, 1902, i, 238; ii, 108-112; **1903**, **ii**, 122. pentlandi, 1902, ii, 108. sivalensis, 1902, ii, 108, 111. Hippopus hippopus, 1902, i, 142, 147, 161, 162. Hipporrhinus, 1904, i, 6, 13. abruptecostatus, 1904, i, 8, 16, 56, 117. aculeatus, 1904, i, 9, 20, 97, 141. affinis, 1904, i, 9, 19, 100, 103. albicans, 1904, i, 9, 20, 109. albicinctus, 1904, i, 8, 15, 33, 34, 35. albolineatus, 1904, i, 8, 18, 68, 69. alternans, **1904, i,** 141. angolensis, 1904, i, 9, 19, 55, 87, 141. angustus, 1904, i, 8, 15, 40, 141. appendiculatus, 1904, i, 8, 14, 22. arenarius, 1904, i, 9, 21, 113, 129.armatus, 1904, i, 9, 21, 118, 120. asper, 1904, i, 9, 12, 19, 86, 89, aurivilii, 1904, i, 8, 16, 48. bertinæ, 1906, 958. bimaculatus, 1904, i, 9, 21, 124, 125, 141.binodis, 1904, i, 9, 12, 19, 102, 103. bituberculatus, **1904**, **i**, 8, 15, 39, 40, 41. boehmanni, 1904, i, 8, 17, 66.

Hipporrhinus brachyceroides, 1904, i, 9, 20, 117, 141. braunsi, 1904, i, 9, 20, 104, 141. brevis, 1904, i, 9, 21, 127, 141. caffer, 1904, i, 8, 14, 28, 29; 1906, 928. callidus, 1904, i, 10, 141. calvus, 1904, i, 28. canaliculatus, 1904, i, 8, 17, 62, capensis, 1904, i, 8, 15, 41, 42, 43; 1906, 926. capicola, 1904, i, 7, 9, 20, 110, 111. capistratus, 1904, i, 41, 42. carinirostris, 1904, i, 7, 19, 100. caudatus, 1904, i, 8, 17, 80. cervinus, 1904, i, 9, 21, 125, 141. chirindensis, 1904, i, 8, 17, 66, 141. cinerascens, 1904, i, 137. cinereus, 1904, i, 9, 20, 111, 141. condecoratus, 1904, i, 52, 64, congestus, 1904, i, 8, 15, 33, 34, 141. consors, 1904, i, 9, 21, 121, constrictus, 1904, i, 9, 20, 114, 115. contortus, 1904, i, 102. corniculatus, 1904, i, 9, 21, 122, 123, 129. cornirostris, 1904, i, 8, 14, 23. coronatus, 1904, i, 7, 9, 21, 120,

corpulentus, 1904, i, 8, 15, 37,

criniger, 1904 i, 8, 16, 44, 141. crispatus, 1904, i, 9, 10, 19, 92,

38; 1906, 927.

94.

costatus, 1904, i, 39, 40. costirostris, 1904, i, 140.

Hipporrhinus curtus, 1904, i, 8, 15, 38. cylindrifer, 1904, i, 80. deceptor, 1904, i, 8, 16, 44, 46, 141.delectans, 1904, i, 9, 18, 79; 1906, 929. deplorabundus, 1904, i, 9, 19, 91. dispar, 1906, 911, 927. dolorosus, 1904, i, 9, 22, 138. dregei, 1904, i, 9, 20, 116, 118. eckloni, 1904, i, 8, 17, 65. errans, 1904, i, 9, 20, 105. 141. exilis, 1904, i, 17, 86, 141. fallax, 1904, i, 9, 19, 102. ferus, 1904, i, 8, 17, 82-84. fictilis, 1904, i, 8, 17, 61, 141. foveolatus, 1906, 911, 928. frontalis, 1904, i, 9, 19, 94. furvus, 1904, i, 8, 12, 13, 16, 52, globifer, 1904, i, 8, 18, 52, 65, 73, 75. granatus, 1904, i, 9, 20, 107, 108. granicollis, 1904, i, 9, 22, 132, 133. granulatus, 1904, i, 8, 16, 47. granulosus, 1904, i, 8, 16, 48. gravidus, 1904, i, 8, 15, 30; 1906, 925. gunningi, 1904, i, 9, 20, 113, 141. gvllenhali, 1904, i, 8, 18, 70. horni, **1904**, **i**, 8, 17, 63, 141. humeralis, 1904, i, 8, 17, 57, 141. impressicollis, 1906, 911, 926. incertus, 1904, i, 9, 21, 128, 129. 141. incisirostris, 1904, i, 9, 20, 115, infacetus, **1904**, i, 9, 10, 19, 93.

Hipporrhinus inflatus, 1904, i, 8, 15, 38. insignis, 1904, i, 8, 18, 73, 75, 77.janus, 1904, i, 8, 15, 36, 141. knysna, 1904, i, 8, 18, 77. lacunosus, 1904, i, 8, 16, 43, 44, 45, 47. laticeps, 1904, i, 9, 20, 113, 141. lineatus, 1904, i, 22, 135. lobatus, 1904, i, 8, 17, 85, 141. longulus, 1904, i, 9, 21, 130. maculatus, 1904, i, 8, 18, 72, 73, 141. mammillatus, 1904, i, 8, 17, 84, 85. mendicus, 1906, 911, 925. misumenus, 1904, i, 73, 74. modestus, 1904, i, 9, 20, 106. monilis, 1906, 911, 926. monitor, 1904, i, 9, 21, 119, 120, 122.montanus, 1906, 911, 929. namaguus, 1904, i, 8, 15, 34. nasutus, 1904, i, 9, 21, 119, 120. nestor, 1904, i, 8, 17, 58, 59, nivosus, 1904, i, 8, 18, 71, 73. nodulosus, 1904, i, 8, 17, 59. nyasæ, **1904**, **i**, 9, 12, 18, 86, 141. oaxus, 1904, i, 8, 14, 25, 26, 141. obesus, 1904, i, 8, 15, 31, 32. occidentalis, 1904, i, 8, 17, 60, 141. o'neili, **1904**, **i**, 9, 22, 134. ovampoensis, 1904, i, 9, 19, 55, 88. partitus, 1904, i, 9, 20, 108; 1906, 929. pastillarius, 1904, i, 14, 52. perfunctorius, 1904, i, 99. péringueyi, 1904, i, 8, 15, 42, 141.

Hipporrhinus permixtus, 1904, i, 9, 20, 108, 113, 141. pilifer, 1904, i, 9, 20, 112, 114. pilosus, 1904, i, 9, 19, 95. pilularius, 1904, i, 8, 16, 51. pollinarius, 1904, i, 83, 84. porculus, 1904, i, 9, 22, 132. propinguus, 1904, i, 9, 21, 123, 141. punctirostris, 1904, i, 39, 40. purcelli, **1906**, 911, 930. pygmæus, 1904, i, 140. quadrilineatus, 1904, i, 8, 15, quadrinodis, 1904, i, 9, 12, 19, 103. quadrispinosus, 1904, i, 7, 138. recurvus, 1904, i, 8, 18, 68, 70, 71. rhamphastus, 1904, i, 28, 29. rubifer, 1904, i, 8, 17, 64, 65, 73, 74. rubrospinosus, 1904, ii, 64, 65. rugirostris, 1904, i, 8, 14, 26. scaber, 1904, i, 8, 17, 81. seriatus, 1904, i, 8, 14, 27. seriegranosus, 1904, i, 9, 21, 111, 129, 131. serienodosus, 1904, i, 8, 14, 26. seriespinosus, 1904, i, 9, 19, 99, 100. serratus, 1904, i, 9, 19, 90, 141. setiferus, 1904, i, 9, 20, 47, 111. setulosus, 1904, i, 8, 15, 30. severus, 1904, i, 8, 13, 16, 49, 51.sexvittatus, 1904, i, 9, 18, 78, 79. sjöstedti, 1904, i, 9, 21, 131. sparrmani, **1904, i,** 68. sparsus, 1904, i, 8, 16, 45, 141. spectrum, 1904, i, 8, 13, 16, 54, 56, 57.

Hipporrhinus spiculosus, 1904, i, 8, 18, 74. spinicollis, 1904, i, 9, 19, 98, 121.spinifer, 1904, i, 8, 16, 57. squalidus, 1904, i, 9, 20, 106, 107. subcaudatus, 1904, i, 35. subcordatus, 1904, i, 8, 15, 35. sublineatus, 1904, i, 7, 9, 22, 136. subvittatus, 1904, i, 9, 22, 137, 138. sulcirostris, 1904, i, 8, 13, 18, 67, 68. suturalis, 1904, i, 8, 16, 46, 47, talpa, 1904, i, 9, 21, 120, 125-127.tenuegranosus, 1904, i, 8, 12, 16, 53, 54. thoracicus, 1904, i, 9, 19, 96, 98, transvaaliensis, 1904, i, 9, 18, 78, 121. tricostatus, 1904, i, 8, 17, 82, 83, 141. tuberculatus, 1904, i, 50, 54. tuberifer, 1904, i, 73. tuberosus, 1904, i, 9, 19, 95. turpis, 1904, i, 51. vafer, 1904, i, 8, 18, 76. variegatus, 1904, i, 16, 50. varius, 1904, i, 9, 22, 133, 134. verrucellus, 1904, i, 8, 15, 31, 33, 37. verrucosus, 1904, i, 8, 14, 24-26, 115. viator, 1904, i, 53. vicinus, 1904, i, 9, 21, 126, vittatus, 1904, i, 9, 22, 135. wahlbergi, 1904, i, 9, 19, 88-90; **1906**, 928. zeyheri, 1904, i, 75. Hipposiderus, 1907, 230.

1909, 379. caffer, 1903, i, 295; 1905, i, 130, 256; 1908, 538, 552; 1909, 115. ---- caffer, 1908, 282. —— centralis, 1908, 282. commersoni, 1905, i, 73. cyclops, 1905, i, 73, 82. diadema, 1909, 379. fuliginosus, 1904, ii, 185, 188. gigas, 1907, 230. larvatus, 1909, 379. nobilis, 1909, 379. Hippotion celerio, 1910, 463. eson, 1910, 464. osiris, 1910, 463. Hippotragus 1904, i, 146; 1910, 907, 908, 911, 982. barbatus, **1910**, 909. equinus, 1902, ii, 78, 154, 350; **1904**, **i**, 146; **1909**, 123; **1910**, 909, 910. —— bakeri, 1901, ii, 298. langheldi, 1904, i, 464. leucophæus, 1902, i, 138; 1910, 909. niger, 1901, i, 224; 1902, ii, 154; 1904, i, 146; 1909, 123, 739; 1910, 909, 910, 976, 977. rufopallidus, 1904, i, 464. Hippuriphila catharinæ, 1904, ii, 396, 412. Hirilcus gracilis, 1901, i, 335. variolosus, 1901, i, 335. Hirundo badia, 1901, i, 66. gutturalis, 1909, 142. rustica, 1903, i, 5. Histiophorus gladius, 1909, 144. Histioteuthis, 1903, i, 77. Histiotus velatus, 1903, ii, 234. Hodegia, 1907, 947. Holaster planus, 1909, 306. Holbrookia, 1905, ii, 212, 213. maculata, 1905, ii, 213.

Hipposiderus bicolor, 1905, ii, 130;

Holbrookia propinqua, 1905, ii, 213. texana, 1905, ii, 194, 213. Holconia, 1902, ii, 429. dolosa, 1902, ii, 422, 430. immanis, 1902, ii, 422. insignis, 1902, ii, 422, 432. 1902, ii, 422, 430, subdola, 435. Holcopogon sophroniellus, 1907, 948, 949. Hollardia, 1902, ii, 287. Holocentrum, 1907, 641, 642; 1910, longipinne, 1910, 91, 92, 97. Holocephala sp., 1902, ii, 270, 271. hirsuta, 1902, ii, 270, 271, 284. Holochila androdus, 1902, ii, 119. anita, 1902, ii, 119, 120. erinus, **1902, ii,** 120. grandis, 1908, 121. helenita, 1902, ii, 119. hyacinthina, 1902, ii, 119, 120. marginata, 1902, ii, 119. Holocystis elegans, 1909, 292. Holopedium gibberum, 1906, 693. Holopterna alatus, 1901, i, 333. Holoptychius, 1907, 765, 773. Holothuria albiventer, 1910, 167, 168, 175. amboinensis, 1910, 176. atra, 1910, 167, 168, 176, 177. – amboinensis, 1910, 167, 168, 176. botellus, **1910**, 178, 192. brandtii, **1910**, 179. cadelli, **1910**, 180, 193. curiosa, 1910, 167, 168, 177, 183, 192. dofleinii, 1910, 167, 168, 177, 178.fasciola, **1910**, 180. flammea, **1910**, 180. floridana, 1910, 176. fulva, 1910, 178, 192. fusco-punctata, 1910, 180. gallensis, 1910, 180, 181, 193.

Holothuria impatiens, 1910, 167, 168, 178, 183, 184, 192. lineata, 1910, 167, 168, 179. lineolata, 1910, 175. marmorata, 1910, 167, 168, 179. martensii, 1910, 167, 179. mauritiana, 1910, 174. miliaris, 1910, 175. monacaria, **1910**, 167, 168, 180. ocellata, 1910, 183, 192. pardalis, 1910, 179. princeps, 1910, 183, 184, 192. scabra, 1910, 167, 168, 180, 183, 184, 193. squamifera, 1910, 168. tigris, **1910**, 180, 193. ualensis, **1910**, 179. utrimquestigmosa, 1910, 179. vagabunda, 1910, 167, 168, 181. (Microthele) affinis, 1910, 176. (——) dubia, **1910**, 173. Homalaxis cornu-ammonis, 1906, 848. Homalocranium, 1905, ii, 225. atrocinctum, 1905, ii, 233. bocourti, 1905, ii, 231. miniatum, 1905, ii, 196. Homalodes brasilianus, 1903, ii, 245. Homalonotus validus, 1903, ii, 246. Homalopsis buccata, 1901, ii, 578; 1903, i, 94. Homalosoma stenosoma, 1901, i, 270, 271. Homarus gammarus, 1906, 633. Homo, **1901, i,** 151; **1907,** 197. sapiens, 1909, 340, 521. sylvestris, 1905, ii, 73. Homochira rendelli, 1910, 458. Homœocerus angulatus, 1901, i, 333. biguttatus, 1901, i, 329, 333. diversicornis, 1901, i, 334. nigricornis, 1901, i, 335. pallens, 1901, i, 335. parvulus, **1901**, **i**, 329. serrifer, 1901, i, 329, 334.

Homœocerus sikkimensis, 1901, i, 329. unipunctatus, 1901, i, 329. Homœomma, 1903, i, 365. Homeoplacis, 1903, i, 353, 365. Homoiodoris, 1903, ii, 360, 363, Homolepida englishi, 1903, ii, 128. Homophœta, 1905, ii, 398. æquinoctialis, 1905, ii, 591. angustolineata, 1905, ii, 460, 591. annulata, 1905, ii, 591. argus, 1905, ii, 460, 591. boliviana, 1905, ii, 399. clavareaui, 1905, ii, 398. 10-guttata, 1905, ii, 591. peruviana, 1905, ii, 399, 460. 4-notata, 1905, ii, 591. Homopholis wahlbergii, 1907, 484; 1909, 590, 592. Homopus areolatus, 1907, 482. darlingi, 1902, ii, 15, 18; 1907, signatus, 1902, ii, 16; 1905, ii, 252.Homorus, 1906, 136, 137, 152, 154, 155.Homostola, 1903, i, 349, 361. Hoplarista, 1910, 399. hæmaplaga, **1910**, 399, 508. Hoplasoma unicolor, 1902, ii, 243, 245. ---- ventralis, 1902, ii, 245. Hoplocercus spinosus, 1903, ii, 70. Hoplochætella, 1904, ii, 230. Hoplodoris, 1903, ii, 357, 359. desmoparypha, 1906, 639, 648. Hoplojana anæmica, 1910, 464, 509. Hoplopactus lateralis, 1903, ii, 246, 251, 258. Hoplophorus sp., 1910, 640. grimaldii, 1910, 640, 646. Hoploptera sp., 1903, ii, 247. Hoplopterus spinosus, 1901, ii, 603. Hoplosoma æneum, 1906, 378. Hoplosternum lævigatum, 1906, 378. stevardii, 1906, 378. Proc. Zool, Soc. Index, 1901-10,

Horaga amethystus, 1902, ii, 118, Hormurus australasiæ, 1901, ii, 79. caudicula, 1901, ii, 79. Houbara macqueeni, 1908, 1. Howesia, 1906, 591–600. browni, 1906, 600. Huhua orientalis, 1902, i, 298. Humbe tenuicornis, 1902, i, 96. Huttonia, 1903, i, 367. Hyæna, 1906, 50, 51, 54; 1907, 815. crocuta, 1907, 198, 199; 1909, 118, 495. hyæna, 1902, ii, 4, striata, 1909, 479. Hyænasuchus, 1907, 1053. Hyænodon, 1906, 45, 52-54, 57. Hyalinœcia, 1903, ii, 131. camiguina, 1904, i, 281, 282. 286.Hyalodaphnia jardinii, 1906, 693. Hyalymenus dentatus, 1901, i, 331, 335. tarsatus, **1901**, **i**, 335. Hyastenus andrewsi, 1909, 705, 711, 713.brockii, 1909, 712. diacanthus, 1901, ii, 535. uncifer, 1909, 705, 712, 713. Hblænya flavifasciata, 1910, 452, 509. flavipicta, 1910, 451, 509. xanthia, 1910, 453, 509. Hybodus, 1906, 723, 732, 748-750, 758; **1907**, 753. Hydara tenuicornis, 1901, i, 334. Hydaspitherium, 1901, ii, 280; 1902, i, 215; 1907, 114. Hydatina physis, 1901, ii, 456, velum, 1901, ii, 456. Hydra, 1908, 851, Hydractinia echinata, 1907, 498. pacifica, **1907**, 498. verdi, 1907, 489, 491, 498, 514. Hydrelaphus, 1910, 956. Hydrenchytræus, 1905, ii, 564. Hydrobasileus extraneus, 1902, i, 65. 18

Hydrobia, 1909, 758. Hydrobius fuscipes, 1909, 261. Hydrocena, 1908, 812. Hydrocherus, 1908, 604; 1909, 185, 189. capybara, 1904, ii, 178; 1905, ii, 490; 1906, 761; 1907, 212, 515; 1908, 587; 1909, 516, 740. ruficapilla, 1901, i, Hydrocichla 63. Hydrocyon, 1904, ii, 6. brevis, 1905, i, 151. forskalii, 1902, ii, 326; 1903, i, 6; ii, 329. lineatus, 1902, i, 265; ii, 339; 1907, 307. Hydromys, 1909, 520. chrysogaster, 1908, 789, 790; 1909, 516, 517. --- reginæ, 1908, 788, 789. fuliginosus, 1906, 474, 765. fulvolavatus, 1908, 790. fulvo-venter, 1908, 790. irma, 1908, 790. leucogaster, 1908, 790. lutrilla, 1908, 790. Hydrophasianus, 1901, ii, 592-595, 597; **1905**, **ii**, 157–160, 163– 168. chirurgus, 1902, i, 51, 261; 1905, ii, 155, 158. Hydrophis, 1903, ii, 327. cyanocinctus, **1903**, **i**, 96. diadema, **1903**, i, 95. fasciatus, 1903, i, 95. gracilis, **1903**, **i**, 95. melanocephalus, 1903, i, 95, 101; 1905, ii, 516. nigrocinetus, 1901, ii, 579. obscurus, 1903, i, 95. schistosa, 1904, ii, 151. Hydropotes, 1907, 219; 1910, 952, 957, 971, 985. inermis, 1902, i, 217; 1910, 956.

Hydropsalis climacocercus, 1902, ii, furcifera, 1902, ii, 30. lyra, **1902**, **ii**, 59. segmentata, 1902, ii, 31. torquata, 1902, ii, 30. trifurcata, 1902, ii, 31. Hydrothelphusa, 1907, 268, 275. Hydrus, 1903, ii, 326; 1906, 499. major, 1903, i, 96. platurus, 1903, i, 95, 101; 1904, ii, 147-154; 1905, ii, 516; **1906**, 520. Hyelaphus, 1910, 970, 985. porcinus, 1910, 939. Hygropoda longimanus, 1901, ii, 68. Hyla, 1905, ii, 206. arborea, 1910, 632, 633. aurea, 1910, 627-629, 633, 634. baudini, **1905**, **ii**, 194, 207. boucourti, 1905, ii, 207. cærulea, 1905, ii, 206; 1907, 328.copei, 1905, ii, 194, 207. evansi, **1904**, **ii**, 106. ewingii, 1910, 627, 628, 630, 632 - 634.eximia, 1905, ii, 194, 207, 231, 232. goeldii, 1903, ii, 116; 1904, ii, 106; 1907, 139. miotympanum, 1905, ii, 207, 231, 240. nasica, 1903, ii, 69. palmata, 1907, 138. peronii, 1910, 628. resinifictrix, 1907, 135-140. senicula, 1903, ii, 69. staufferi, 1905, ii, 194, 207. taurina, 1907, 135. tuberculosa, 1907, 135. venulosa, 1903, ii, 69; 1905, ii, 207; 1907, 135, 137, 139. Hylactes, 1906, 135, 142, 147–149, 153, 154.

Hylactes megapodius, 1906, 136, Hylodes melanostictus, 1905, ii, 207. 140, 145. Hylæocarcinus natalis, 1909, 710. Hylambates brevirostris, 1906, 179. rufus, 1906, 179. Hylella, 1905, ii, 206. Hylemera neæra, 1910, 475. octogesa, 1910, 475. Hylephila phyleus, 1901, ii, 713. Hyllus ianthinus, 1901, ii, 74. Hylobates, 1901, i, 152; 1904, ii, 413. agilis, 1905, ii, 174, 175; 1906, 1; 1907, 143; 1908, 629. concolor, 1905, ii, 171, 174. hainanus, 1904, i, 228; 1905, ii, 169, 174–176, 180; 1908, 1, harlani, 1905, ii, 174, hoolock, 1903, i, 187; 1905, ii, 175; 1907, 467. lar, 1904, i, 178; 1905, ii, 174, 175; **1906**, 463; **1910**, 768. leuciscus, 1905, ii, 173, 175; 1909, 372. nasutus, 1905, ii, 171, 175, niger, 1905, ii, 174. pileatus, 1905, ii, 172, 175. syndactylus, 1901, i, 153; 1905, ii, 174. (Symphalangus) syndactylus, 1905, ii, 174. Hylobius 1901, ii, 278, Hylochærus, 1904, ii, 193, 196-199; **1908**, 940. meinertzhageni, 1904, ii, 194, 196, 199; **1905**, **i**, 199; **ii**, 182, 310; 1906, 3, 632; 1908, 203; 1910, 385. rimator, 1906, 2, 3. Hylocichla guttata pallasi, 1909, 884, mustelina, 1909, 884. Hylodes, 1905, ii, 207. beatæ, 1905, ii, 194. calcitrans, 1905, ii, 207. gollmeri, 1903, ii, 69.

palmatus, 1905, ii, 207, 231, 232. rhodopis, 1905, ii, 194, 207, 231, 232, 240. Hylophilus ferrugineifrons, 1902, ii, 58. flaviventris, 1902, ii, 59, 60. Hylotoma, 1902, ii, 240. pruinosa, 1902, ii, 239. Hymedesmia hallezi, 1902, ii, 216-Hymenochirus, 1905, ii, 250; 1907, 327.Hymenolepis, 1909, 328, 331. diminuta, 1909, 360. microps, 1909, 346, 351, 358, 359, 362, 363, 366-368; 1910, 730. nana, 1909, 360. tetraonis, 1909, 358, 366, 368. Hymenopus bicornis, 1902, ii, 231, 234, 281; 1910, 839. Hymenosoma lacustris, 1906, 694, 703.Hyodon, 1904, ii, 56, 60-64, 67, 70-74, 77–81. alosoides, 1904, ii, 55, Hyomys, 1903, ii, 198. meeki, **1903**, **ii**, 198, 199. Нуоргога, 1908, 753. crymodes, 1908, 754. Hyostola, 1908, 730, Hypena masurialis ferriscitalis, 1905, i, 93. Hypanartia hippomene, 1904, ii, 142. schœneia, 1904, ii, 142. Hypanis acheloia, 1910, 32, Hypatima fasciata, 1907, 945. Hypena conscitalis, 1910, 450. ectoglauca, 1910, 450. jussalis, 1910, 448. lividalis, 1910, 450. masurialis, 1910, 450. recurvata, 1910, 449. 18*

Hypena cenialis, 1910, 449. strigata, 1909, 147; 1910, 448. tetrasticta, 1910, 449, 509. varialis, **1910**, 449. verticalis, 1910, 448, 509. Hypercalymnia metaxantha, 1910, 405. Hyperechia 1902, ii, 262. fera, 1902, ii, 261, 263, 283. marshalli, 1902, ii, 262. Hyperia galba, 1905, i, 319. Hyperiodrilus, 1901, i, 356-358; 1903, i, 218, 219. Hyperlophus, 1904, ii, 448, 488-491. copii, 1904, ii, 462. Hyperodapedon, 1906, 592, 598. gordoni, 1904, i, 472. Hyperopisus, 1903, i, 8. bebe, 1902, ii, 326; 1905, i, 151. Hyperythra lucicolon, 1910, 467. olivata, **1910**, 467. subapicata, 1910, 467. Hyphantornis abyssinicus, 1901, ii, 619. cucullatus, **1903**, **i**, 6. galbula, **1901, ii**, 302. tænioptera, 1901, ii, 618. uluensis, 1901, ii, 619. vitellinus, 1901, ii, 619. ---- uluensis, **1901**, **ii**, 619. Hyphenophora æmona, 1910, 471. Hypnos, 1906, 723. Hypocala deflorata, 1910, 431. Hypochera io, **1902**, i, 204. Hypochrysops epicletus. 1902, ii, 113. rex, **1902**, **ii**, 113. ---- brunnea, **1902**, **ii**, 113. rovena, 1902, ii, 113. Hypocnemis myiotherina, 1902, ii, theresæ, 1902, ii, 59. Hypocthonius tectorum, 1905, ii, 568,

Hypoctonus formosus, 1902, ii, 169, 177, 183, 184. kraepelini, 1901, ii, 77. Hypocysta aroa, 1908, 115, 126. Hypogæon orthostichon, 1904, ii, 255.Hypolais pallida, 1901, ii, 613. Hypoleucis arela, 1909, 412. enantia, 1909, 413. ophiusa, 1910, 75. Hypolimnas anomala, 1902, ii, 256, 258.anthedon, 1910, 31. bolina, 1909, 144. --- nerina, 1909, 145. inaria, **1910**, 31. misippus, 1901, i, 26, 223; ii, 714; 1902, i, 45; ii, 256, 259; 1904, ii, 142; 1909, 145; 1910, 31. salmacis, var., 1902, i, 45. temora, 1910, 31. Hypolycæna buxtoni, 1910, 47. cœculus, 1910, 47. hatita, 1910, 46. liara, **1910**, 46. naara, **1908**, 112. philippus, **1910**, 46. Hypomeces impressicollis, 1906, 958. modestus, 1906, 958. Hyponomeuta assamensis, 1906, 496. gigas, 1907, 974–976. innotata, **1907**, 976. Hyposada hydrocampata, 1910, 412. Hypostomus robinii, 1906, 378; 1907, 762. Hypotænidia philippensis, 1901, ii, 630. Hypotriorchis, 1902, i, 315. fuscocærulescens, 1902, ii, 43. Hypoxanthus rivolii brevirostris, 1902, ii, 32. Hypselodoris, **1906**, 641. Hypselonotus bilineatus, 1901, i, 335,

Hypselonotus centrolineatus, 1901, i, 333. interruptus, 1901, i, 335. Hypselornis, 1904, i, 170. Hypsiglena torquata, 1905, ii, 224, 240. Hypsignathus monstrosus, 1904, ii, 185, 187; 1905, i, 72. Hypsilophodon, 1907, 231. Hypsioma sp., 1903, ii, 248. fasciata, 1903, ii, 248. Hypsipetes perniger, 1910, 577. tickelli, 1901, i, 61. Hypsiprymnus, 1906, 48; 1908, 593. sp., 1909, 497. cuniculus, 1908, 568. gaimardi, 1908, 568. grayi, 1906, 774. Hypsipyla robusta, 1907, 69. Hypsirhina bennetti, 1903, i, 94. bocourtii, 1901, ii, 578. chinensis, 1903, i, 94. enhydris, 1901, ii, 578; 1903, plumbea, 1901, ii, 578; 1903, i, 94. Hypsolophus siewersiellus, 1907, 938, 939. Hypsomus lembunculus, 1906, 936. parvus, 1906, 911, 936, 958. scapha, 1906, 936. Hypsopygia postflava, 1907, 75. Hyrax, 1902, i, 129, 133-136; 1906, 47; 1907, 219, 222; 1908, 573, 574, 596, 605; 1909, 160, 185, 495; 1910, 222, 232. alpini, 1902, ii, 143. brucei, 1909, 168. burtoni, 1909, 797. capensis, 1904, i, 187, 188, 196, 197; 1907, 193-195; 1908, 576, 579, 581, 582, 584, 604; **1909**, 162, 163, 165–169, 196, 513. dorsalis, 1909, 162-164, 166-169, 513.

Hyrax irroratus luteogaster, 1902, ii, 143. mossambicus, 1908, 172. ruficeps, 1909, 797. Hysterocrates, 1903, i, 354, 361. Hystrix, 1904, i, 144; 1907, 208; 1908, 946; 1910, 764. sp., 1909, 122. africæ-australis, 1906, 167. cristata, 1904, i, 193; 1906, 902; 1907, 210, 211, 216, 220; 1908, 574, 698; 1909, 516, 522. galeata, 1901, ii, 87. grotei, 1907, 3. hodgsoni, 1907, 11. javanica, 1909, 391. leucura, 1904, i, 416, 417. subcristata, 1907, 11. yunnanensis, 1907, 3, 11. Iaera, 1904, ii, 311. Ialmenus, 1902, ii, 119. clementi, 1902, ii, 120, 121. dämeli, 1902, ii, 119-121. eichorni, 1902, ii, 120, 121. ictenus, 1902, ii, 120. illidgei, **1902**, **ii**, 120. inous, 1902, ii, 120. itonus, 1902, ii, 120. Ianira, 1904, ii, 302-304, 307, 309, 311, 312, 330, 331. maculosa, 1904, ii, 331. Ianthina, 1903, i, 129. communis, 1901, ii, 353. fragilis, 1901, ii, 353.

globosa, **1901**, **ii**, 353.

1906, 230.

Ibycter, 1902, i, 313.

Icaria, 1902, ii, 237.

Ibis hagedash, 1905, i, 207.

ater, 1902, i, 320.

Ibla quadrivalvis, 1902, ii, 372.

americanus, 1902, ii, 42.

leptogaster 1901, ii, 29.

Ianthocincla rufigularis, 1901, ii, 2

Icaria sulciscutis, 1901, ii, 29, 30. Ichneumenoptera cyanescens, 1910, 505, 510.

Ichneumon major, 1908, 167.

Ichnotropis capensis, 1902, ii, 17; 1905, ii, 254.

longipes, 1902, ii, 17, 18; 1909, 594.

Ichthyodectes, 1904, ii, 492.

Ichthyornis, 1907, 234.

Ichthyosaurus, 1901, ii, 183; 1903, i, 179; 1905, i, 219. communis, 1904, i, 424, 425. extremus, 1904, i, 424, 425.

quadriscissus, 1904, i, 425. Ichthyosporidium, 1909, 399, 401, 402.

> gasterophilum, 1909, 400. phymogenes, 1909, 400.

Ichthyura ferruginea, 1910, 465.509.

Ictidosuchus, 1901, ii, 183, 184, 186, 188; 1907, 1055.

> primævus, 1901, ii, 165, 189; 1907, 1054, 1061.

Ictinia, 1902, i, 315.

plumbea, 1902, ii, 43.

Ictinus melanops, 1902, i, 79.

Ictonyx, 1904, i, 192, 195; 1908, 948, 951, 953; 1909, 507. 524, 525.

sp., 1902, ii, 309.

capensis, 1904, i, 117; 1905, i, 135, 266; 1906, 589; 1907, 292; 1908, 571, 947, 954; 1909, 119, 491, 492, 494, 522. frenata, 1903, i, 296.

lybica, 1903, i, 296; 1908, 947. 956.

Ideopsis daos, 1902, ii, 256.

Idia pristis, 1910, 799–802, 805, 806, 809, 810, 813, 815-817, 820,

Idioctis, 1901, ii, 241; 1903, i, 353. 363.

helva, 1901, ii, 241, 242.

Idioctis palmarum, 1901, ii, 242. Idiommata, 1901, ii, 239-241; 1903,

i, 353, 363. aussereri, 1901, ii, 241.

blackwalli, 1901, ii, 239, 240. fuliginata, 1901, ii, 241.

fusca, 1901, ii, 241.

reticulata, 1901, ii, 239, 240.

Idionyx dohrni, 1902, i, 76, 78, 92. optata, 1902, i, 78. yolanda, 1902, i, 76.

Idiophthalma, 1903, i, 353, 365. Idiops, 1903, i, 350, 352, 360-363,

365.sigillatum, 1901, ii, 230.

Idiosoma, 1901, ii, 229, 230; 1902, ii, 125; 1903, i, 249, 363. sigillatum, 1901, ii, 230; 1902,

ii, 142. Idiurus, 1905, i, 73, 82.

Idothea, 1904, ii, 313.

Iguana, 1904, i, 439, 440, 443-450, 465-468, 470; ii, 7-11, 21; 1905, i, 2, 5–10, 16–19; ii, 59-61, 212, 257, 268-270, 462, 467, 477; 1906, 601, 604, 616, 617; 1907, 45, 46, 56, 67; 1909, 227.

rhinolophus, 1905, ii, 195. tuberculata, 1904, i, 437-439,

441, 442; 1905, i, 6, 16; ii, 60, 256, 270; 1907, 57, 58, 62.

Iguanodon, 1907, 232.

bernissartensis, 1906, 121.

Ilema elegans, 1910, 391.

—— restricta, 1910, 391. heterogyna, 1910, 392, 508.

Ilyocypris alta, 1910, 753, 756, 760. angulata, 1910, 753.

australis, **1910**, 752.

gibba, **1910**, 753.

propinqua, 1910, 752, 756, 760.

Ilyodrilus coccineus, 1903, ii, 212.

Ilyodromus, 1910, 214.

olivaceus, **1910**, 195, 216, 220.

Ilyodromus robertsoni, 1910, 195, 215, 216, 219, 220. Ilyogenia cunningtoni, 1906, 206. Ilyophilus flexibilis, 1909, 48, 70, 71. perplexus, 1909, 47, 68, 71, 74. Ilysia, 1906, 31–34, 42, 519. scytale, 1906, 31–34. Imbrasia epimethea, 1910, 480. Inachus, 1908, 45. Indicator indicator, 1901, ii, 309, 607. Indris, 1907, 470; 1908, 579, 596, 889. Induna curvimargo, 1910, 477. nubicineta, 1910, 477, 509. rufisalsa, 1910, 477. Inioteuthis maculosa, 1906, 787. Inuus, 1901, i, 133, 149, 151. ecaudatus, 1901, i, 149; 1905, i, 249. speciosus, 1905, ii, 334, 336. Iolæma schreibersi, 1902, ii, 59. Iolanthe, 1904, ii, 311. Iolaus bellina, 1910, 372. bilineata, 1908, 113. cottoni, 1908, 113, 126. iasis, 1910, 372. iaspis, 1910, 372. mermeros, 1902, ii, 118. trimeni, 1902, ii, 118. Iole cinerea, 1901, i, 61. tickelli,1901, i, 61. ---- peracensis, 1901, i, 61. Iphiaulax, 1902, ii, 238, 239. malayanus, 1901, i, 43. Iphimeis fulvipes, 1903, ii, 249. Irawadia, 1901, ii, 331. trochlearis, 1901, ii, 369. Irene malayana, 1901, i, 63. puella, 1901, i, 62. Iridornis jelskii, 1902, ii, 60. reinhardti, 1902, ii, 60. Iriothyrsa, 1908, 736. melanogma, 1908, 736. Irrisor, 1905, ii, 52. erythrorhynchus, 1901, ii, 310, 606; **1903**, i, 5.

Irrisor minor, 1901, ii, 310. Isamia ægyptus, 1902, ii, 257. Isanda crenellifera, 1901, ii, 351. Isaniris, 1906, 237. Isbarta dissimulata, 1902, ii, 257, 282. inclusus, 1902, ii, 257. macularia, **1902**, **ii**, 256. pandemia, 1902, ii, 257, 282. pieridoides, 1902, ii, 256. rhadamanthus, 1902, ii, 258. Ischnacanthus, 1906, 722. Ischnocolus, 1901, ii, 244; 1903, i, 360. brevipes, 1903, i, 362. holosericeus, 1901, ii, 244. lucubrans, 1901, ii, 244. Ischnogaster micans, 1902, ii, 263. Ischnognathus, 1905, ii, 223, 227. copei, 1905, ii, 233. Ischnoptera melanophila, 1902, i, 93. Ischnosoma, 1904, ii, 302, 312, 313. Ischnothele, 1903, i, 343, 345, 358, 361-365. Ischnura, 1909, 277. elegans, 1909, 255-258, 266, 269, 272, 276, 285. Ischnurges lancinalis, 1910, 502. Ischyodus, 1906, 724. Ischyrocerus, 1904, ii, 327. Isichthys henryi, 1901, i, 5; 1903, i, 22. Isis hippuris, 1906, 396. Isistuis, 1906, 723. Ismailia, 1903, i, 104. Ismene unicolor, 1909, 412. Isnus suturalis, 1904, i, 248. Isocardia (Meiocardia) cumingii, 1906, 814. (----) lamarckii, 1906, 814. Isocentris minialis, 1907, 86. miniosalis, 1907, 86. Isochlora metaphæa, 1906, 488, 498. Isodonta egens, 1901, i, 241. Isodora, 1901, ii, 462, 468. Isometrus maculatus, 1909, 158.

Isometrus messor, 1901, ii, 78. phipsoni, 1901, ii, 78. weberi, 1901, ii, 78. Isonychus griseus, 1903, ii, 246. Isoodon, 1906, 476; 1909, 803. auratus, 1906, 476. barrowensis, 1906, 476. macrurus, 1906, 476; 1908, 794. moresbyensis, 1906, 476. obesulus, 1906, 475, 476, 771; 1908, 788; 1909, 803. torosus, 1908, 788, 794. Isopeda, 1902, ii, 421-423, 429, 430, 454, 455. ardrossana, 1902, ii, 431. aurea, 1902, ii, 431, 453. conspersa, 1902, ii, 431, 435. cordata, 1902, ii, 431, 453. dolosa, 1902, ii, 432, 435, 452. flavibarbis, 1902. ii, 431, 454. flavida, **1902**, **ii**, 431, 432, 443. frenchi, 1902, ii, 430, 435, 436, 446.hirsuta, 1902, ii, 431, 453. horni, 1902, ii, 422, 460. immanis, 1902, ii, 432-434. insignis, 1902, ii, 432-434. leai, 1902, ii, 431, 445. leishmanni, 1902, ii, 431, 432, 437.montana, 1902, ii, 431, 432, 439. pengellya, 1902, ii, 431. pessleri, 1902, ii, 431, 432, 442, 444.pococki, 1902, ii, 432, 440, 441. robusta, 1902, ii, 431, 452. saundersi, 1902, ii, 431, 448, 449. subdola, 1902, ii, 432, 435. tepperi, 1902, ii, 431, 432, 442. tietzi, 1902, ii, 431, 432, 450. vasta, **1902, ii**, 431, 432, 443. villosa, 1902, ii, 431, 444, 452. woodwardi, 1902, ii, 431, 451, 453.

Isoptera, 1909, 156. Isotoma palustris, 1902, i, 13. Ispidina picta, 1901, ii, 605. Issus bruchoides, 1902, ii, 265, 281. Istieus, 1904, ii, 52. Ithyporus capensis, 1906, 957. stolidus, 1906, 957. Ixalus, 1901, ii, 257. larutensis, 1902, ii, 189. lateralis, 1908, 416, 418. vermiculatus, 1902, ii, 189. Ixamatus, 1901, ii, 251, 257; 1903, i, 343, 363, 368. broomi, 1901, ii, 258, 260. gregorii, 1901, ii, 258, 259. varius, 1901, ii, 257, 258. Ixocincla crassirostris, 1906, 632. Ixodes hexagonus inchoatus, 1909, 326.ricinus, 1909, 326; 1910, 698, 705.Ixos phæocephalus, 1901, i, 61. Iyngipicus kaleensis, 1910, 578. swinhoei, scintilliceps 578. Jaculus, 1908, 979. gerboa, 1902, ii, 11. gordoni, 1903, i, 299; 1909, 796. jaculus, 1902, ii, 11; 1903, i, 299; 1909, 796. —— gordoni, 1909, 796. orientalis, 1907, 208, 212. Jadera obscura, 1901, i, 334. sanguinolenta, 1901, i, 335. Jagoria pœciloptera, 1902, i, 79. Jalysus spinosus, 1901, i, 335. Jamides bochus, 1902, ii, 115. phaseli, 1902, ii, 114. Jana mariana, 1910, 464. Jopas sertum, 1901, ii, 399. —— francolina, 1901, ii, 399. Jorunna, 1906, 649.

Julius sanctæ helenæ, 1910, 91, 100.

Julus birmanus, 1901, ii, 507, 525. articulatus lamptocarpus, Juneus 1909, 332. effusus conglomeratus, 1909, 332. glaucus, 1909, 332. squarrosus, 1909, 332. Junonia genoveva, 1901, i, 223. Kalinga, 1906, 670, 1000. ornata, 1906, 636, 670, 691. Kallima rumia, 1902, i, 46. Karoomys, 1907, 1059. Karyolysus, 1907, 1099, 1103; 1908, Katreus johnstoni, 1909, 407, 408. Kedestes callicles, 1910, 78. capenas, 1910, 77. chaca, 1910, 78. fenestratus, 1910, 78. lema, 1910, 78, 86. malua, 1910, 78, 86. mohozutza, 1910, 78. tucusa, 1910, 78. Keirognathus cordylus, 1901, · 162, 189. Keitloa, 1901, ii, 158. Kellia leucedra, 1906, 817, 848. revimentalis, 1906, 817, 848. suborbicularis, 1906, 818. Kemas, 1908, 173. henryanus, 1908, 200. iodinus, 1908, 201. pinchonianus, 1908, 201. raddeanus, 1908, 196, 198. (Næmorhedus) xanthodeiros, **1908**, 201. Kentrodoris, 1903, ii, 359-361; 1906, 649. annuligera, 1906, 638, 649, 650, 651, 1004. gigas, 1906, 649. maculosa, 1906, 638, 649, 651, 1004. rubescens, 1903, ii, 355, 374. 385; 1906, 649.

Kerala multipunctata, 1906, 491. Kerivoula, 1904, ii, 4. fusca, 1909, 382. hardwickei, 1909, 382. picta, 1909, 381. poensis, 1904, ii, 185. Kerria, 1906, 214. Ketupa javensis, 1901, i, 58. Klais guimeti, 1902, ii, 29. —— merritti, **1902**, **ii**, 29. Kobus, 1904, i, 146, 149; 1910, 917, 918, 928, 984. defassa, 1904, i, 146, 149; 1905, ii, 186; 1910, 916. --- unctuosus, 1904, i, 3, 4. ellipsiprymnus, 1904, i, 3, 4, 146, 149; 1905, ii, 187, 296, 297; 1909, 123; 1910, 916, 932. kob, 1904, i, 146, 149; ii, 117; **1910**, 916. leche, **1904**, **i**, 146, 149. leucotis, 1904, i, 146, 149. mariæ, 1910, 916. thomasi, 1901, ii, 90; 1904, i, 146, 149. unctuosus, 1904, ii, 177. vardoni, **1904, i,** 146, 149. Koptorthosoma æstuans, 1901, ii, 34.cæruleum, 1901, ii, 34. latipes, 1901, ii, 34. Kröyeria (Lonchidium) galii vulgaris, 1903, i, 108. Kytra, 1901, ii, 461, 464, 465. kirkii, 1901, ii, 465. Labdacus, 1903, i, 166. monastoides, 1903, i, 166. Labeo, 1904, ii, 62; 1909, 656. annectens, 1903, i, 23, 28.

brachypoma, 1902, ii, 338.

darlingi, 1902, ii, 13, 18.

falcifer, 1902, i, 236.

ii, 330.

cylindricus, 1902, ii, 14; 1903,

Lacerta depressa, 1904, ii, 332-334; Labeo forskalii, 1901, ii, 159; 1902, ii, 222. greenii, 1902, i, 235, 236, 266. gregorii, 1901, ii, 329. horie, 1905, i, 151. hosei, 1903, i, 6. lukulæ, 1902, i, 234-237. macrostomus, 1902, i, 235, 236. nasus, 1902, i, 235, 236. neumanni, 1903, ii, 329, 334. parvus, 1902, i, 235, 236, 266; 1903, i, 24. selti, 1902, ii, 326. senegalensis, 1902, ii, 326; 1905, i, 151. victorianus, 1901, ii, 159. walkeri, 1902, ii, 338, 339. zoneus, 1909, 623. (Tylognathus) montanus, 1902, ii, 222. Labeobarbus nedgia, 1902, ii, 224. Labidodemas leucopus, 1910, 180. punctulatum, 1910, 179. Labidodesmus, 1907, 1050, 1059, 1060. turbinata, 1910, 169. Labrus cruentatus, 1910, 98. festivus, 1910, 613, 626. maculatus, 1903, i, 108. mixtus, 1903, i, 108. opercularis, 1909, 774. trichopterus, 1909, 783. turdus, 1903, i, 108. Labyrinthodon ruetimeyeri, 1904, i, 476.Lacerta, 1901, ii, 185; 1903, i, 334; 1904, i, 449, 450; ii, 117; 1905, i, 7, 8, 20; ii, 257, 261, 462, 464; 1906, 18, 43, 506, 604, 617; 1907, 53-55, 68; 1909, 227. agilis, 1905, ii, 216; 1907, 53, 561, 563. chalybdea, 1904, ii, 333. chlorogaster, 1908, 934–936.

defilippii, 1904, ii, 333.

337-339. ---- modesta, 1904, ii, 336. — rudis, 1904, ii, 332, 336-339. galloti, 1905, i, 17. ionica, 1907, 557-559, 565, 566. littoralis, 1907, 559. muralis, 1904, ii, 332, 333, 335-337; 1905, i, 118; ii, 324; 1906, 570; 1907, 557, 565, 566, 1003. —— bocagii, 1907, 566. --- campestris, 1907, 561, 563, 566. —— defilippii, **1904**, **ii**, 337. ---- fusca, 1904, ii, 337. —— littoralis, 1907, 559, 561, 566. —— persica, 1904, ii, 337. ---- saxicola, 1904, ii, 337. ---- serpa, 1907, 559, 561. ocellata, 1905, ii, 258, 261, 262. oxycephala, 1904, ii, 337. peloponnesiaca, 1907, 557, 561. portschinskii, 1904, ii, 337. praticola, 1908, 935. saxicola, 1904, ii, 333, 337. taurica, 1904, ii, 332; 1907, 557-559, 561, 563, 565, 566; 1908, 935. typica, 1904, ii, 333. —— bedriagæ, 1904, ii, 333. viridis, 1904, i, 443; 1905, ii, 485; 1907, 559. —— major, **1905**, **ii**, 320. vivipara, 1904, ii, 338; 1907, 414. Lachesis, 1905, ii, 226; 1907, 788. alternata, 1907, 792. atrox, 1905, ii, 196. bicolor, 1901, ii, 446. flavoviridis, 1903, i, 102; 1905, ii, 512, 516. gramineus, 1901, ii, 581; 1903, i, 99; 1904, i, 332, 355, 360. 366-368; 1906, 36.

Lachesis jerdonii, 1903, i, 99. lanceolatus, 1905, ii, 196, 226, 243; 1907, 50, 51, 791. lansbergi, 1905, ii, 226. luteus, **1903**, **i**, 102. mucrosquamatus, 1903, i, 99, 102; 1905, ii, 512, 513, 516. okinavensis, 1903, i, 102; 1905, ii, 511-513, 516. undulatus, 1905, ii, 233. wagleri, 1901, ii, 581; 1903, ii, Lachnocnema bibulus, 1910, 43, 368. busoga, 1910, 368. durbani, 1910, 43. luna, 1910, 368, 378. magna, 1910, 369. niveus, 1910, 368, 369, 378. reutlingeri, 1910, 369. Lachnoptera iole, 1910, 28. Lachnosterna fulvipennis, 1903, ii, 246. Lacipa gemmata, 1910, 457. quadripunctata 1910, 457. Lactica abdominalis, 1902, i, 174. apicipes, **1902**, **i**, 178. argentinensis, 1904, ii, 396, baeri, 1904, ii, 396, 399. bahiaensis, 1902, i, 185. batesi, 1902, i, 177. bicolorata, 1902, i, 177, 204. bilineata, 1902, i, 176. bogotana, 1902, i, 183. boliviana, 1902, i, 174; 1904, ii, 398. brevicollis, 1902, i, 182. capitata, 1902, i, 181. carinata, 1902, i, 184. citrina, 1902, i, 180. clara, 1904, ii, 397. clarki, 1902, i, 182. clypeata, 1904, ii, 399. costatipennis, 1902, i, 175, 205. decorata, 1904, ii, 396, 397.

Lactica dichroa, 1902, i, 180. discicollis, 1904, ii, 396, 399. dives, 1904, ii, 397, 400. elegantula, 1902, i, 174; 1904, ii, 398. femorata, 1902, i, 181. flavilabris, 1902, i, 180. funerea, **1902**, **i**, 175. gracilicornis, 1902, i, 183. impressicollis, 1902, i, 184. limbatipennis, 1902, i, 177. lobata, 1902, i, 174. maculicollis, 1904, ii, 396, 398. marginata, 1904, ii, 397. nicotinæ, 1904, ii, 396. nigricornis, 1902, i, 183. paraguayensis, 1902, i, 178. posticata, 1904, ii, 396, 398. rufobasalis, 1902, i, 181; 1904, ii, 398. rufobrunnea, 1904, ii, 396, 399. semifulva, 1902, i, 180. seminigra, 1902, i, 176, 204. strigatipes, 1902, i, 179. tibialis, 1902, i, 179, 183. weisei, 1902, i, 179. Lactina chalcoptera, 1902, i, 187. glabrata, 1902, i, 186. lævicollis, **1902**, **i**, 185. semirugosa, 1902, i, 186. Lactophrys, 1902, ii, 290; 1910, 118. Lacuna indica, 1901, ii, 333. tenuistriata, 1901, ii, 364. Lacurbs, 1902, ii, 412. Lælia adspersa, 1910, 456. phlebitis, 1910, 456. Læmanctus, 1905, ii, 212. longipes, 1905, ii, 216. serratus, 1905, ii, 216. Læmargus, 1906, 966, 978, 986. 987. borealis, 1906, 735, 869, 871, 872, 876. rostratus, 1906, 735, 869, 872. Lafoëa contorta, 1910, 810.

Lafoëa dispolians, 1910, 816. serrata, 1910, 800, 802, 814, 815. tenellula, 1907, 488. venusta, 1910, 800-802, 815-817, 825. Lafresnayea gayi, 1902, ii, 24. saul, 1902, ii, 24. rectirostris, 1902, ii, 24, 60. Lafystius, 1908, 371. Lagenorhynchus albirostris, 1901, ii, 132. Lagocephalus, 1902, ii, 292. Lagochilascaris, 1909, 743. minor, 1909, 742. Lagochilus kobelti, 1903, i, 194, 195, 199. rollei, **1903**, **i**, 195. townsendi, 1903, i, 195. Lagomys alpinus, 1904, ii, 207. auritus, **1904**, **ii**, 216. cinereoflava, 1904, ii, 208. curzoniæ, 1904, ii, 209, 214; 1905, ii, 308. dauricus, 1904, ii, 216. erythrotis, 1904, ii, 210. ferruginea, 1904, ii, 208. fusca, 1904, ii, 208. griseus, 1904, ii, 217. hodgsoni**, 1904, ii,** 218. hyperboreus, **1904, ii,** 208. koslowi, **1904**, **ii**, 212. ladacensis, 1904, ii, 208. littoralis, 1904, ii, 208. macrotis, 1904, ii, 216. melanostoma, 1904, ii, 215. nepalensis, **1904**, **ii**, 218. normalis, 1904, ii, 208. ogotona, 1904, ii, 210; 1908, 109, 110, 982. pallasi, 1904, ii, 210. pusillus, **1904**, **ii**, 213. roylei, 1904, ii, 217; 1907, 212. rufescens, **1904, ii**, 211. rutilus, 1904, ii, 211, 220.

Lagomys tibetanus, 1904, ii, 218. Lagonosticta brunneiceps, 1901, ii, Lagoptera juno, 1902, ii, 307. Lagopus albus, 1909, 311, 319, 321, 364. alpinus, **1909**, 319. lagopus, 1904, i, 412, 415. mutus, 1909, 367, 368. saliceti, 1909, 310, 364. scoticus, 1908, 715; 1909, 309, 310, 335, 351, 352, 366–368; 1910, 692, 706, 707, 731, 1000-1033. subalpinus, 1909, 364. tetrix, 1909, 310. Lagorchestes bernieri, 1906, 775, 776.conspicillatus leichardti, 1908, 793. ---- pallidior, 1908, 793. dorreæ, 1906, 775. fasciatus albipilis, 1906, 769. hirsutus, 1906, 769, 775, 776; **1909**, 803, 818–820. — bernieri, 1906, 775, 776; **1909**, 803, 819, 820. —— dorreæ, 1906, 775; 1909, 803, 820. Lagostomus, 1908, 574. trichodactylus, 1904, i, 185, 187, 194, 195, 197; 1907, 749; 1908, 576, 585, 604; 1909, 510, 516. Lagostrophus fasciatus, 1906, 773, 774; 1909, 803, 817, 818. —— albipilis, 1906, 774; 1909, 803, 817, 818. ---- fasciatus, 1906, 774. Lagothrix, 1901, i, 145, 151; 1903, i, 16. sp., 1901, i, 145. humboldti, 1903, i, 16; 1904, i, 373; **1909**, 943. Laius, 1905, ii, 278. Lalage, 1907, 353, 354.

Lama, 1910, 843. huanachus, 1902, i, 275; 1905, vicugna, 1908, 809; 1910, 972, 980, 981. Lambrus lippus, 1901, ii, 536, 574. longimanus, 1901, ii, 536. Lamellidoris, 1903, ii, 358; 1904, ii, 292. Laminaria, 1910, 89. Lamna, 1906, 723, 739. cornubica, 1905, i, 47. (Oxyrhina) cornubica, 1905, i, 44. Lampides dubiosa, 1902, ii, 119. phaseli, 1902, ii, 114. Lampornis nigricollis, 1902, ii, 22. prevosti, 1907, 515. violicauda, 1902, ii, 22; 1906, Lampraster branickii, 1902, ii, 22, 60. Lampris, 1907, 640, 641, 643. luna, 1907, 634, 636. Lamprocolius chalybeus, 1901, ii, 300. phœnicopterus bispecularis, 1906, 760. purpureus, 1903, i, 6. Lampropygia cœligena, 1906, 24. columbiana, 1906, 23. ---- obscura, 1906, 23, 60. Lampros coarctella, 1907, 945. Lamprosoma chamæleon, 1903, ii, 248.viride, 1903, ii, 248. Lamprosphærus scintillaris, 1903, ii, 249. thoracicus, 1903, ii, 249. Lamprotornis brevicaudata, 1901, ii, 621, 622. porphyropterus, 1901, ii, 622. superbus, 1901, ii, 300. viridipectus, 1901, ii, 622. Laniarius, 1907, 354, 357, 360, 361. barbarus, 1903, i, 6. chrysogaster, 1901, ii, 614. cruentus, 1901, ii, 304.

602, 614; **1903**, **i**, 9. poliocephalus, 1907, 355. Lanio versicolor, 1902, ii, 59. Lanistes, 1901, ii, 461, 462, 468; 1906, 185. Lanius, 1907, 353, 360. algeriensis, 1905, i, 55. antinorii, 1901, ii, 304, 615. badius 1901, ii, 615. collurio, 1903, i, 9; 1907, 363. excubitor, 1907, 353, excubitorius, 1901, ii, 615; 1903, i, 4, 6. fuscatus, 1910, 574. jocosa, 1901, i, 62. lama, 1905, i, 55. nubicus, 1901, ii, 615. paradoxus, 1901, ii, 615. pectoralis, 1901, ii, 615. phœnicuroides, 1901, ii, 304. pomeranus, 1901, ii, 615, 616. schach, 1905, i, 55; 1910, 574. senator, 1901, ii, 615. ---- paradoxus, 1901, ii, 615. Lankesterella ranorum, 1905, ii, 58. tritonis, 1905, ii, 58. Lanthanotus, 1905, ii, 217. Laodice, 1903, ii, 177, 184, 190. Laodicea cellularia, 1903, ii, 172, Laophonte, 1909, 46. Laphria sp., 1902, ii, 260, 283. terminalis, 1902, ii, 260, 283. Larentia albigirata, 1906, 492, rewaensis, 1905, i, 94, 95. Larifuga, 1902, ii, 392. weberi, 1902, ii, 402. Larinopoda aspidos, 1910, 362. brenda, 1910, 362. emilia, 1910, 361. eurema, 1910, 362. hermansi, 1910, 361. lagyra, 1910, 362. lircæa, 1910, 361. punctata, 1910, 362. spuma, 1910, 361, 378.

Laniarius erythrogaster, 1901, ii,

Larinopoda tera, 1910, 43. Lariscus insignis, 1909, 389. —— javanus, **1909,** 389. jalorensis, 1909, 389. peninsulæ, 1909, 389. Larra, 1910, 348. australis, 1908, 474. chrysonota, 1908, 475. crassipes, 1908, 475. femorata, 1908, 473. mansueta, 1908, 473. mendax, 1908, 473. nigripes, 1908, 473, 474. pacificatrix, 1908, 474. rufipes, 1908, 473. scelesta, 1908, 474. Larus, 1905, ii, 162. argentatus, 1902, i, 160. serranus, 1902, ii, 53. Lasiodora, 1903, i, 354, 365. Lasiopodomys, 1908, 976. Lasiurus pearsoni, 1909, 381. Laspeyresia adenocarpi, 1907, 1005. delineana, 1908, 721. isacma, 1908, 721. negatana, 1907, 1005. salvana, 1907, 1005. tricentra, 1908, 721. Latastia hardeggeri, 1901, ii, 145. longicaudata, 1901, ii, 144. neumanni, 1901, ii, 145. Lates, 1904, ii, 60. niloticus, 1902, ii, 328; 1903, i, 6, 7; 1905, i, 151; 1908, 4. Lathrecista simulans, 1902 i, 69. terminalis, 1902, i, 69. Lathria, 1906, 143. Latiaxis diadema, 1901, ii, 342, 399. Latirus arabicus, 1901, ii, 418. filosus, 1901, ii, 418. (Peristernia) nassatula, 1901, ii, 418. (——) pagodæformis, 1901, ii, 418.

Latirus (Peristernia) pulchellus, 1901, ii, 418. Latocestus argus, 1903, i, 302, 312, 313: 1906, 712. atlanticus, 1906, 712. pacificus, 1903, i, 313. plehni, 1906, 711, 712. Latona setifera, 1906, 693. Latouchia, 1901, i, 210; 1903, i, 350, 360, 362, 363. fossoria, 1901, i, 207, 211, 215. swinhoei, 1901, i, 211, 215. Latris, 1909, 404, 643, 657. ciliaris, 1909, 639. Latrodectus apicalis, 1902, i, 253, 256.argus, 1902, i, 254, 256. carolinum, 1902, i, 253, 256. cinctus, 1902, i, 255-257. conglobatus, 1902, i, 254, 256. curaçaviensis, 1902, i, 251, 254, 257, 261. curassavicum, 1902, i, 257. distinctus, 1902, i, 257. dotatus, 1902, i, 253, 257. elegans, 1902, i, 257. erebus, 1902, i, 254, 257, 258. formidabilis, 1902, i, 253, 257. geographicus, 1902, i, 251, 254, 257, 260. geometricus, 1902, i, 248, 251, 252, 256, 257, 260, 261. hasseltii, 1902, i, 249, 252, 254-259, 261. hispida, 1902, i, 254, 258. hystrix, 1902, i, 251-253, 258, 261. indicus, 1902, i, 255, 258. intersector, 1902, i, 253, 258. katipo, 1902, i, 252, 255, 256, 258, 261. lineatum, 1902, i, 253, 258. lugubre, 1902, i, 254. lugubris, 1902, i, 254, 258. mactans, 1902, i, 251, 253, 254, 256, 257, 260, 261,

Latrodectus malmignathus, 1902, i, 248, 254, 258. ----, var. tropica, 1902, i, 253. martius, 1902, i, 254, 258. menavodi, 1902, i, 252, 255, 256, 259, 261. nobilis, 1902, i, 257. oculatus, 1902, i, 254, 259. ornatus, 1902, i, 259. pallidus, 1902, i, 251, 253, 259, 260, 261. perfidus, 1902, i, 259. quinqueguttatus, 1902, i, 259. scelio, 1902, i, 255, 258, 259, 261. schuchii, 1902, i, 259. spinipes, 1902, i, 260. thoracicus, 1902, i, 253, 260. tredecim-guttatus, 1902, i, 247, 251-261.tropicus, 1902, i, 260. variegatus, 1902, i, 253, 260. variolus, 1902, i, 253, 260. venator, 1902, i, 254. verecundum, 1902, i, 253, 260. zickzack, 1902, i, 252, 260. zorilla, 1902, i, 253, 260. Latrunculus spiratus, 1901, i, 417. valentianus, 1901, i, 417. Lavigeria, 1906, 181. grandis, 1906, 182, 186. Lecithocera cholopis, 1908, 726. Leda, 1906, 786. bellula, 1906, 792. brookei, 1906, 792. fragilis, 1906, 792. mauritiana, 1906, 792. Lefevrea fulvicollis, 1904, i, 263. Leggada jerdoni, 1902, i, 39. mahomet, 1902, ii, 312. minutoides, 1903, i, 298; 1905, i, 136, 269; 1906, 110, 165, 782; 1907, 295, 780; 1909, 121.tenella, **1903**, i, 298. Leiodon waandersii, 1902, ii, 302.

Leionotus schlegeli, 1909, 948. Leioptilus sp., 1907, 920. Leipoa ocellata, 1910, 252. Leirus moselii, 1910, 91, 95, 131. ovalis, 1910, 96. perciformis, 1910, 95. Leistes guianensis, 1906, 759. Lema, 1902, ii, 268. acutangula, 1904, i, 232. æthiopica, 1904, i, 233, 270. armata, 1904, i, 230. azurea, 1904, i, 232. brevicornis, 1904, i, 232. cephalotes, 1904, i, 230. coelestina, 1904, i, 235. cyaneoplagiata, 1904, i, 230. femorata, 1902, ii, 268, 270. fugax, 1904, i, 232. gerstaeckeri, 1904, i, 231. graminis, 1904, i, 232. hirtipennis, 1904, i, 235. hottentota, 1904, i, 230. humeronotata, 1904, i, 234. 270. icterica, 1904, i, 234. kolbei, **1904**, **i**, 231. macrodera, 1904, i, 230. malvernensis, 1904, i, 231. nigrofrontalis, 1904, i, 232. pauli, 1904, i, 234. quadripunctata, 1902, ii, 268, 270, 284. suahilorum, 1904, i, 232. weisei, 1904, i, 230. Lemonias auria, 1904, i, 487, 489. Lemur, 1901, i, 131; 1907, 220; 1908, 577, 696, 697; 1909, 86, 182. sp., 1905, i, 118. albifrons, 1901, i, 124, 255; **1907**, 197; **1908**, 578, 697. albimanus, 1901, i, 124, 249-255, 263. anjuanensis, 1901, i, 124, 249, 251, 253–255.

Lemur brunneus, 1901, i, 122, 124, 255; 1905, i, 249, 253; 1908, 697, 698. catta, 1901, i, 256, 258, 259; 1902, i, 135; ii, 160; 1906, 124; 1907, 197; 1909, 514, 515. collaris, 1901, i, 251, 252, 254, coronatus, 1901, i, 124, 252, 255, 263; 1904, i, 160, 162; 1905, i, 249, 253; 1907, 197. cuvieri, 1901, i, 249, 251. dubius, 1901, i, 249, 252. flavifrons, 1908, 578. flaviventer, 1901, i, 263-265. fulvus, 1901, i, 255, 261, 263, 268; 1902, ii, 61. —— rufifrons, 1910, 535. macaco, 1901, i, 259, 263; 1904, **i**, 160–162; **1907**, 197, 209; **1908**, 578. mayottensis, 1901, i, 255. mongoz, 1901, i, 124, 248-255, 257, 261–263, 267, 268; 1907, 197; 1908, 578. --- nigrifrons, 1905, i, 249; 1908, 578. nigerrimus, 1901, i, 263-265. nigrifrons, 1901, i, 124, 251, 252, 254, 255. rubriventer, 1901, i, 248, 255, 257, 261, 263-268. rufifrons, 1901, i, 124, 255; 1906, 533; 1908, 697. rufus, 1901, i, 255. sclateri, 1908, 578. varius, 1901, i, 259; 1904, i, 161; 1907, 197; 1909, 87, 88. xanthomystax, 1901, i, 252; **1907**, 197. Lenodora nigrolineata, 1910, 483. Leocyma sericeata, 1909, 146. tibialis, 1909, 146. Leontium, 1902, ii, 241.

Leopardus japonicus, 1905, ii, 335.

Lepadogaster, 1910, 618. bimaculatus, 1902, i, 102. microcephalus, 1902, i, 102. stictopteryx, 1902, i, 102. Lepas anserifera, 1902, ii, 372. testudinaria, 1902, ii, 371. Lepidactylis, 1908, 371. Lepidodactylus lugustris, 1909, 143. Lepidogaster, 1909, 612. Lepidolemur, 1901, i, 122, 131, 260, 261.globiceps, 1901, i, 258. grandidieri, 1901, i, 259. mustelinus, 1901, i, 257, 268. Lepidophyma flavomaculatum, 1905, ii, 219. Lepidopoda auripluma, 1910, 506, 510. flavipalpis, 1910, 505, 510. fulvipes, 1910, 506, 510. obliguizona, 1910, 506, 510. Lepidopus argenteus, 1906, 874. argyreus, 1905, i, 252. caudatus, 1905, i, 252, 253. Lepidosiren, 1901, ii, 484-486, 488-491, 493-495, 497, 498; 1904, ii, 23. paradoxa, 1904, ii, 159; 1908, 785.Lepidosteus, 1901, ii, 494, 495, 497; 1904, ii, 30, 56, 68, 72; 1907, 757, 758, 762–764, 769, 773. osseus, 1904, ii, 56; 1907, 759, 774.Lepidotus, 1907, 756, 758. mantelli, **1907**, 769. Lepidurus, 1910, 149. Lepophidium, 1903, ii, 67. Leporinus affinis, 1905, i, 189. fasciatus, 1905, i, 189. frederici, 1905, i, 189. leschenaultii, **1905, i,** 189. margaritaceus, 1905, i, 189. nattereri, 1905, i, 189. nigrotæniatus, 1905, i, 189. striatus, 1905, i, 189.

Leptinotarsa paraguayensis, 1903, ii, Leptis, 1909, 332. Leptobrachium, 1907, 325, 330, 871, 872, 877, 878, 886, 887, 906-908. baluense, 1908, 429. boettgeri, 1908, 420. boulengeri, 1908, 425. carinense, 1907, 905, 909; 1908, 427, 429. feæ, 1907, 905, 909; 1908, 428, gracile, 1908, 421, hasseltii, 1907, 871, 878, 881, 883-885, 889, 891, 892, 894, 895, 898–900, 903, 909; 1908, 425. heteropus, 1902, ii, 190; 1908, montanum, 1908, 425, monticola, 1908, 416, 419, parvum, 1908, 419, 420, pelodytoides, 1902, ii, 188, 190; 1908, 423. Leptocephalus, 1910, 600. brevirostris, 1910, 601, 626, Leptochirus, 1904, i, 425, Leptoclinum sp., 1906, 910, 911. Leptocoma, 1909, 528. grayi, 1909, 527, 537, 540. Leptocorisa acuta, 1901, i, 331, 335. apicalis, 1901, i, 333. bengalensis, 1901, i, 331, 335, crudelis, 1901, i, 331, 335, filiformis, **1901**, **i**, 335, furcifera, 1901, i, 335. tipuloides, 1901, i, 331, 335, Leptodactylus, 1905, ii, 207, 208; 1907, 337. Proc. Zool, Soc. Index, 1901-10,

Leptaroa, 1910, 456.

58.

fulvicolora, 1910, 456, 509.

Leptasthenura andecola, 1902, ii,

Leptena homeyeri, 1910, 3, 43.

Lepthereus, 1903, i, 348, 361.

Leptodactylus albilabris, 1905, ii, 194, 208. caliginosus, 1905, ii, 194, 208. hexadactylus, 1907, 337. lovati, 1908, 713. microtis, 1905, ii, 208, ocellatus, 1908, 713, 714. typhonius, 1903, ii, 69. Leptodera angiostoma, 1909, 329. appendiculata, 1909, 329, Leptodira, 1905, ii, 224; 1906, 527. albofusca, 1905, ii, 196, 224, 231, 233. annulata, **1907**, 790, degeni, 1906, 572. guilleni, 1905, ii, 196, 247. hotambeeia, 1906, 527, 572; 1907, 487, 790; 1909, 596. nigrofasciata, 1905, ii, 247. personata, 1905, ii, 196, 247. septentrionalis, 1905, ii, 224 Leptodius cavipes, 1901, ii, 540. exaratus, 1901, ii, 540. sanguineus, 1909, 159. Leptodon, 1902, i, 309, 310, 315 cayennensis, 1907, 748. Leptodora kindti, 1906, 693, Leptoglossus fasciata, 1901, i, 333. fulvicornis, 1901, i, 330, 333, 335. phyllopus, 1901, i, 330, 334, quadricollis, 1901, i, 383. stigma, **1901**, **i**, 334. Leptognathus elegans, 1905, ii, 225, Leptogorgia australiensis, 1906, 432. ochracea, 1996, 394, 395, 481, 443. Leptograpsus, 1909, 159. Leptomyrina lara, 1910, 52, makala, 1908, 115. Leptomys elegans, 1903, ii, 198. Lepton sp., 1906, 818. Leptonychotes weddelli, 1910, 589, Leptopelma, 1903, i, 352, 353, 360, Leptophion, 1901, i, 227. longiventris, 1901, i, 228. 19

Leptophis, 1905, ii, 224, 227, 231. bilineatus, **1905, ii,** 233. diplotropis, 1905, ii, 196, 231, 233. mexicana, 1905, ii, 196, 231, præstans, 1905, ii, 233. Leptoplana, 1903, ii, 100, 108. alcinoi, 1903, i, 303, 307; 1906, 707. angusta, 1903, i, 308; 1906, aurantiaca, 1903, i, 301. californica, 1903, i, 307, 308. chierchæ, 1903, i, 308. dræbachensis, 1903, i, 308. ellipsoides, 1903, i, 308. fallax, 1903, i, 308. graffii, 1906, 708, 709. kukenthali, 1903, i, 307. lacteoalba, **1903, i,** 308. malayana, 1903, i, 302, 306, 308, 318. nationalis, 1903, i, 308. obtusum, **1903**, i, 302. pacificola, 1903, i, 306, 308. pallida, **1903**, **i**, 308; 1906, 708. panamensis, 1903, i, 308. pardalis, 1903, i, 307. subviridis, 1903, i, 307. tremellaris, 1903, i, 307. variabilis, 1903, i, 308. virilis, 1903, i, 308. vitrea, **1903**, **i**, 307. Leptopogon rufipectus, 1902, ii, 60. Leptopoma aspirans, 1903, i, 194. Leptopsammia michelini, 1909, 906. stokesiana, 1909, 903. Leptoptila ochroptera, 1902, ii, 44; 1908, 345. rufaxilla, 1902, ii, 44. Leptoptilus, 1909, 227.

crumeniferus, 1905, ii, 297. Leptoscelis rubro-picta 1901, i, 335.

tricolor, 1901, i, 333

Leptosia medusa, 1910, 61. Leptosittaca branickii, 1902, ii, 39, Leptosoma, 1903, i, 271, 285. Leptothyra filifera, 1901, ii, 352. læta, 1901, ii, 352; 1906, 784. pilula, 1901, ii, 352; 1906, 784. yemenensis, 1901, ii, 352. Leptura, 1902, ii, 251. sp., 1902, ii, 249, 282. histrionica, 1902, ii, 249, 251, 282. Lepus, 1904, i, 144; 1909, 696. sp., 1901, i, 56; 1902, i, 40; ii, 315. æthiopicus, 1902, ii, 12, 315; 1903, i, 300. alpinus, 1904, ii, 207. angolensis, 1905, i, 138. brachyurus, 1905, ii, 333, 334, 351, 357, 359, 360. ---- okiensis, **1905**, **ii**, 359. caniculus, 1909, 340. capensis, 1904, i, 182; 1905, i, 137; 1907, 297. - aquilo, **1907**, 297. — centralis, 1904, i, 182; 1907, 297. ---- granti, 1904, i, 182; 1907, 297. coreanus, 1906, 865. craspedotis, 1905, ii, 527. crawshayi, 1904, i, 462. creticus, 1903, ii, 347. cyprius, 1903, ii, 347. dauricus, 1904, ii, 216; 1908, 109. dayanus, 1902, i, 40. europæus, 1904, i, 417; 1905, i, 278-287; 1907, 212. ---- creticus, 1905, ii, 322. fagani, 1902, ii, 315. filchneri, 1908, 980. granatensis, 1901, i, 43. hainanus, 1902, i, 40, 41. hyperboreus, 1904, ii, 208.

Lepus innesi, 1909, 788, 796. kozlovi, 1908, 980. ladacensis, 1908, 109. lilfordi, 1901, i, 43. mediterraneus, 1904, i, 417. melanurus, 1904, i, 182, meridionalis, 1901, i, 43, monticularis, 1908, 553, nigricollis, 1909, 391. occidentalis, 1904, i, 417, ochropus, 1904, i, 182; 1905, i, 137; 1906, 591; 1907, 297, 298. ogotona, 1904, ii, 210; 1908, 109. oiostolus, 1905, ii, 308. peguensis, 1902, i, 40, 41, pusilla, 1904, ii, 213. rupestris, 1904, i, 182. saxatilis, 1904, i, 181; 1905, i, 138, 270, 271; 1906, 167, 583. —— megalotis, 1905, i, 271, 272, — zuluensis, 1905, i, 270, 272; 1906, 583, sechuenensis, 1908, 980, siamensis, 1902, i, 40, 41. sinensis coreanus, 1906, 865, stegmanni, 1908, 980. swinhoei, 1908, 10, 109, 644, 980. — subluteus, 1908, 979 tibetanus, 1905, ii, 527. timidus, 1903, ii, 348; 1905, i, 278-287; ii, 322, 351; 1907, 405, 414; 1909, 340. —— ainu, 1905, ii, 333, 336, 356; 1907, 405. tolai, 1908, 10, 109. tunetæ, 1904, i, 417, variabilis, 1902, i, 2; 1905, ii, 336, varronis, 1905, i, 287, vassali, 1907, 11. whitakeri, 1902, ii, 12, 13, whytei, 1902, ii, 316,

Lepus zuluensis, 1906, 583, 591, 782. ---- micklemi, 1909, 122. Lepyrodes argyrosticta, 1910, 501, 510. geometralis, 1910, 501. perspicata, 1907, 85. Lernæa abyssicola, 1903, i, 109. lumpi, **1903**, **i**, 109,... minuta, 1903, i, 109. Lernæopoda extumescens, 1903, i, Lernanthropus micropterygis, 1903, i, 108. polynemi, 1903, i, 108. tetradactylus, 1903, i, 108. trifoliatus, 1903, i, 108. tylosuri, 1903, i, 108. Lesbia juliæ, 1902, ii, 28. Lestes orientalis, 1902, i, 92. præmorsa, 1902, ii, 382. ridleyi, 1902, i, 64, 92; ii, 382. sponsa, 1909, 255, udeana, 1902, i, 92. Lestricothynnus constrictus, 1910, 290. crudelis, 1910, 294, illidgei, 1910, 291. optimus, 1910, 291, subtilis, 1910, 293. tenuatus, 1910, 294. Letis mycerina, 1901, i, 223. Leucaltis floridiana, 1908, 453, 454. solida, 1908, 664. Leucandra alcicornis, 1908, 664, ananas, 1908, 435, 444, 445, aspera, 1908, 664-666, 676, 776, 781, crambessa, 1908, 779. crosslandi, 1908, 757, 777, 778, 781, 782. fistulosa, 1908, 445. gemmipara, 1908, 757, 779-782. panis, 1908, 758, .rudifera, 1908, 757, 758, 773, 774, 782, sericata, 1908, 757, 758, 776. 19*

Leucandra typica, 1908, 757, 758, Leucophoyx candidissima, 1902, ii, 776.—— massa, 1908, 777. ---- tuba, 1908, 776, 777. verdensis, 1908, 757, 758, 772, 782.Leuceronia argia idotea, 1902, i, 46. pharis, 1902, i, 46. Leucilla floridiana, 1908, 435, 453. wasinensis, 1908, 435, 454, 455. Leucinodes apicalis, 1907, 85. Leucippus chionogaster, 1902, ii, 20. pallidus, **1902, ii,** 59, 60. Leuciscus, 1904, ii, 62, 492. erythrophthalmus, 1909, 29. Leucithodendrium, 1902, i, 151, 155. somateriæ, 1902, i, 142, 143, 151, 157, 158. Leucocytozoön canis, 1908, 705, 710, 713, 714. caulleryi, 1910, 694, 695. funambuli, 1908, 713. felis, 1908, 713. lovati, **1909**, 309; **1910**, 692–694, 696, 697, 705, 707, 729. muris, 1908, 714. musculi, 1908, 703-716. ranarum, 1908, 713. ziemanni, 1910, 695, 706. Leucogobio guentheri, 1908, 60. strigatus, 1908, 59, 60, 63. teniatus, 1908, 60. Leuconia nivea, 1904, ii, 351, 352. rudifera, **1908**, 773. sericatum, 1908, 776. somesii, 1904, ii, 352, 353, 374, 378, 382, 384, 385. typica, 1908, 776. —— massa, 1908, 776, 777. ---- tuba, 1908, 776, 777. Leuconoe, 1908, 637. Leucophæus scoresbii, 1903, ii, 315. Leucophlebia xanthopis, 1910, 461, 509.

Leucophœa surinamensis, 1909, 156,

157.

Leucopternis, 1902, i, 314, 316; 1903, ii, 157, 163. Leucosolenia, 1904, ii, 349-396. amœboides, 1904, ii, 360, 371. arachnoides, 1904, ii, 384. atlantica, 1908, 757, 760, 761, 782. botryoides, 1904, ii, 351-355, 357, 360, 368, 373, 374, 383, 385-387, 389, 391-396; 1905, ii, 4. canariensis, 1908, 757, 758, 762-766, 782. —— tenuipilosa, 1908, 764, 766. cerebrum, 1905, ii, 6. cervicornis, 1904, ii, 384. complicata, 1904, ii, 352, 353, 355, 360-363, 365, 366, 368, 370-373, 375, 376, 383, 384, 392, 393; 1905, ii, 4, 5, 8, 10, 15, 16, 18; 1908, 666. confervicola, 1904, ii, 384. contorta, 1904, ii, 352, 360, 363, 368, 372, 385, 392; 1905, ii, 3-6, 8, 10-19; 1908, 456. coriacea, 1905, ii, 4-6; 1908, 762, 764, 766. —— ceylonensis, 1908, 764. fabricii, **1904**, **ii**, 353, 360, 361, 370, 371. granti, 1904, ii, 386. hispida, 1904, ii, 371. hispidissima, 1904, ii, 384. irregularis, **1908**, 435, 440–442. laxa, 1908, 761. lieberkühnii, 1904, ii, 353, 358; **1908**, 666. nanseni, 1908, 757, 762-766. panis, 1908, 757–759, 782. papillata, 1908, 763. pinus, 1904, ii, 361, 366. reticulum, 1905, ii, 6. spinosa, 1905, ii, 18. tenuipilosa, **1908**, 758, 762, 764.

Leucosolenia variabilis, 1904, ii, 352, 353, 357, 359, 363, 373-376, 378, 380, 382-384, 389, 391, 396; 1905, ii, 5, 15, 16. (Ascaltis) canariensis, 1908, 762. (Leucelia) complicata, 1904, ii, 360. (----) contorta, 1905, ii, 17. (Leuceria) botryoides, 1904, ii, 386. (Leuciria) variabilis, 1904, ii, 373. (Nardoa) contorta, 1905, ii, 17. Leucostrophus hirundo, 1910, 463. Leucothyreus sp., 1903, ii, 246. pruinosus, 1903, ii, 246. Leucotina amœna, 1901, ii, 452. eximia, 1901, ii, 452. gratiosa, 1901, ii, 452. jaskensis, 1901, ii, 452. Leucovis alba, 1910, 406. Levenna, 1905, ii, 151. salax, 1905, ii, 152. Levinsenia pygmæum, 1902, i, 158. Leydigia acanthocercoides, 1904, ii, 300; 1910, 157. africana, 1904, ii, 300, 301. trispinosa, 1910, 157, 166. Liacarus bicornis, 1905, ii, 566, 569. Libitina solenoides, 1906, 814. vellicata, 1906, 814. Libythea carinenta, 1904, i, 451. fulvescens, 1904, i, 452. motya, 1904, i, 451. terena, 1904, i, 451. Libytherium, 1901, ii, 280. Lichanura, 1905, ii, 222. Lichia glauca, 1910, 91, 92, 103. Ligia exotica, 1902, ii, 379. Ligula reptans, 1909, 367. Lilljeborgia, 1908, 372. Lima arcuata, 1906, 812. fragilis, 1906, 812. torresi, 1906, 812. (Limatula) leptocarya, 1906, 812.

Limæa juglandula, 1906, 812, 848. juglans, 1906, 812. Limax agrestis, 1909, 355. cinereus, 1909, 355. flavus, 1909, 355. variegatus, 1909, 355. Limenitis, 1909, 282. camilla, 1902, i, 205. disippus, 1901, i, 167; 1902, i, 205. ursula, 1901, i, 167; 1902, i, 205. Limnæa, 1901, ii, 462, 467, 468. natalensis, 1906, 184. Limnaetus caligatus, 1901, i, 57. Limnas chrysippus, 1901, i, 25, 26; 1902, ii, 256, 259; 1904, ii, 142; 1910, 7, 24, 35, 38, 42. ---- alcippus, 1910, 7. dorippus, 1910, 7. Limnetis wahlbergi, 1904, ii, 299. Limnias sp., 1910, 795. ceratophylli, 1907, 251. Limnicythere obtusata, 1910, 754, 756, 760. Limnocalamus, 1906, 696. Limnocaridina latipes, 1906, 187, 191, 192, 196, 205. parvula, 1906, 187, 191-193, 200, 205. retiarius, 1906, 187, 191, 192, 194, 205. similis, 1906, 187, 191, 192, 195, 205. socius, 1906, 187, 191, 192, 195, 196, 205. spinipes, 1906, 187, 191, 192, 197, 206. tanganyikæ, 1906, 187, 191, 192, 194, 195. Limnocnida, 1907, 644-648, 651-655. tanganicæ, 1906, 179; 1907 643, 651, 655, 656. - victoriæ, 1907, 650, 651, 656.

Limnocodium, 1907, 652-655.

Limnocodium sowerbyi, 1907, 652. Limnocryptes, 1901, ii, 601. Limnodrilus sp., 1903, ii, 205, 217, 218.claparedianus, 1901, i, 346; 1903, ii, 215, 217, 219. dugesi, 1903, ii, 217. gotoi, 1903, ii, 219. hoffmeisteri, 1901, i, 346. lucasi, 1903, ii, 205-207, 216, 232. novæzelandiæ, 1903, ii, 218. vejdovskyanus, 1903, ii, 205, 207, 213, 216, 217, 231. Limnodynastes dorsalis, 1910, 627, 629, 634. peronii, 1910, 628. 627 - 630tasmaniensis, 1910, 633, 634. I imnœcia ichnographa, 1908, 734. Limnomys, 1907, 141. Limnothelphusa, 1907, 266, 267. maculata, 1907, 267. Limnotragus, 1910, 929, 945. gratus, 1905, ii, 296; 1910, 252, 930, 931. ---- selousi, 1910, 931. selousi, 1910, 837. spekei, **1905**, **ii**, 187. Limnotrochus, 1901, ii, 461, 465; 1908, 181. thomsoni, 1901, ii, 464, 465; 1906, 181. Limopsis elachista, 1906, 790, 799. multistriata, 1906, 799. Limulus, 1902, ii, 172. polypheinus, 1903, i, 364. Linckia, 1910, 88, 125. Lindera, 1907, 1016. bogotatella, 1907, 1017, 1020. tessellatella, 1907, 1020. Linguatula proboscidea, 1905, i, 249. quadriuncinata, 1905, i, 249. Linguella, 1906, 676, 678. cinerea, 1906, 639, 677, 679-681.

Linguella fallax, 1906, 684. sarasicina, 1906, 683. variolosa, 1906, 677, 681. ---- striata, 1906, 682. Liniscus interstitialis, 1904, i, 254. Linus fimbriatus, 1901, ii, 70. Linyphia beccarii, 1901, ii, 55. passercula, 1901, ii, 54. phyllophora, 1901, ii, 55. Liobagrus andersoni, 1908, 59, 61-63. marginatus, 1908, 62. nigricauda, 1908, 61, 62. reini, 1908, 62. styani, 1908, 62. sugubii, 1908, 62. Liocalandra nuda, 1906, 956, 957. pygialis, 1906, 958. Liocephalus caducus, 1903, ii, 70. Lioconcha arabica, 1906, 830. callipyga, 1906, 830. hebræa, 1906, 830. picta, 1906, 830. Liogenys sp., 1903, ii, 246. Liognathus, 1903, ii, 63. Lioheterodon, 1906, 42, 530, 531. madagascariensis, 1904, ii, 117, 148; 1906, 510, 531. Liolæmus, 1907, 67. magellanicus, 1907, 57. Liolepis belliana, 1901, i, 308. bellii, 1901, i, 301, 308; 1903, ii, 154, 156 Liolepisma, **1903, ii,** 127. Liolophus planissimus, 1909, 159, 705.Liomera longimana, 1909, 707. pubescens, 1909, 159. sodalis, 1909, 707. Liophis almadensis, 1903, ii, 70. Liotia cidaris, 1901, ii, 347. pulchella, 1901, ii, 346. Lioxantho punctatus, 1909, 159. Lioxanthodes, 1909, 704, 706. alcocki, 1909, 704, 707, 713. Liparis vulgaris, 1909, 400.

Lipaugus cineraceus, 1905, ii, 53. simplex, 1902, ii, 59. Liphistius, 1901, ii, 218; 1903, i, Lippistes grayi, 1901, ii, 361. helicoides, 1901, ii, 361. Liptena alluaudi, 1910, 362. dæmon, 1910, 363, 364, 378. isca, 1910, 360. lircæa, 1910, 361. nubifera, 1910, 362, 378. o-rubrum, 1910, 364. perobscura, 1910, 362, 378. subvariegata, 1910, 363. —— aliquantum, 1910, 363, 378. Liris hæmorrhoidalis, 1908, 473. magnifica, 1908, 473. Lirope, 1903, ii, 182. Lissochilus, 1908, 811. Lissonema rotundata, 1903, ii, 154, 156, Lita sp., 1907, 941. epithymella, 1907, 940. solanella, 1907, 942. Lithacodia blandula, 1910, 406. Lithobius forficata, 1910, 673. Lithocolletis cytisella, 1907, 977. helianthemella, 1907, 976. messaniella, 1907, 976. platani, 1907, 977. rayella, 1907, 976. Lithocranius, 1910, 897, 918, 984. walleri, 1901, ii, 501; 1910, 895, 896. Lithodomus attenuatus, 1906, 802. caudigerus, 1906, 802. cinnamomeus, 1906, 802. malaccanus, 1906, 802. townsendi, 1906, 802, 848. Lithophagus, **1905**, **i**, 179, 181, 184. Lithophytum africanum, 1906, 427. brassicum, 1906, 395, 421, 426.

elegans, 1906, 395, 421, 426.

flabellum, 1906, 427.

Lithophytum flavum, 1906, 395, 421, 427. ramosum, 1906, 395, 421, 427. thyrsoides, 1906, 395, 421, 427. —— durum, 1906, 421, 427. viride, 1906, 395, 421, 426. Lithothamnion, 1905, i, 179, 181, 186; 1906, 714. Lithotragus, 1908, 174. Lithyphantes nobilis, 1907, 823. Litiopa macula, 1901, ii, 371. ventrosa, 1901, ii, 371. (Alaba) blanfordi, 1901, ii, 371. (---) rectangulata, 1901, ii, 371. (Diala) leithi, 1901 ii, 371. (----) semistriata, 1901, ii, 371. (----) sulcifera, 1901, ii, 371. (Styliferina) fulva, 1901, ii, 371. (----) savignyi, 1901, ii, 371. Littorina, 1908, 881. litorea, 1909, 751, 758, 761. rudis, 1909, 751, 761. ventricosa, 1901, ii, 363. (Melaraphe) scabra, 1901, ii, 364.(---) --- carinifera, 1901, ii, 364. (----) ---- intermedia, 1901, ii, 364. (---) --- newcombi, 1901, ii, (----) ---- punctata, 1901, ii. 364.(----) ---- pyramidalis, 1901, (----) undulata, 1901, ii, 364. Lizzia blondina, 1903, ii, 168. Lobepomis, 1905, ii, 147. Lobesia aeolopa, 1908, 716. staticeana, 1907, 1008. Lobiger, 1906, 675. Lobodon carcinophagus, 1910, 589. Lobophytum, 1905, i, 177. marenzelleri, 1906, 394, 416. pauciflorum, 1906, 394, 421.

Lobopsammia manni, 1909, 907. robusta, 1909, 908, 909. Loboptera sp., 1909, 156. Locastra castanealis, 1907, 72, 87. drucei, **1905, i,** 94, 95. Lochmias obscurata, 1902, ii, 59. Lohmannia insignis, 1905, ii, 564. Lollianus perakensis, 1901, ii, 75. Lomanella, 1902, ii, 392, 403, 411. raniceps, 1902, ii, 410, 411. Lonchoglossa, 1908, 207. caudifera, **1903**, **ii**, 234. Loncosaurus argentinus, 1901, i, 181: Lophaëtus, 1902, i, 294, 305, 315. Lophius, 1904, ii, 58, 63; 1909, 657, 659. piscatorius, 1903, ii, 68; 1905, i, 252; 1909, 611, 655; 1910, 619, 627 Lophoaëtus occipitalis, 1901, ii, 603. Lophoceros camurus, 1905, i, 204, 207.

erythrorhynchus, 1901, ii, 310. flavirostris, 1901, ii, 310. medianus, 1901, ii, 310. nasutus, 1901, ii, 606; 1907, 747.

olivacea, 1905, i, 177. Lophochæta, 1908, 368.

Lophogaster, 1903, i, 130.

Lophogorgia crista, 1906, 394, 395, 431-433.

> lütkeni, 1906, 395, 396, 431, 433.

Lophogyps occipitalis, 1901, ii, 313. Lophonocerus barbicornis, 1903, ii, 248.

Lophonotidia nocturna, 1910, 399. Lophophorus impeyanus, 1904, ii, 130; 1909, 320.

Lophophyllum dumonti, 1909, 285. Lophopodella thomasi, 1907, 251, 257.

> (Pectinatella) carteri, 1907, 251,

Lophornis delattrei, 1902, ii, 29. lophotes, 1902, ii, 29. regulus, 1902, ii, 29. Lophospizias, 1902, i, 316. Lophotes, 1907, 641. cepedianus, 1907, 638. fiskii, 1907, 638. Lophotis gindiana, 1901, ii, 313. Lophozozymus dodone, 1909, 704. Lophuromys, 1905, i, 200. aquilus, **1904, i,** 462. flavopunctatus, 1902, ii, 314.

sikapusi, 1905, i, 84. Lophurus amboinensis, 1901, i, 303.

Lophyris albus, 1909, 762. Loricaria carinata, 1905, i, 190.

maculata, **1905**, **i**, 190. Loriculus galgulus, 1901, i, 76; 1902, i, 169. vernalis, 1902, i, 169.

Loripes victorialis, 1906, 786, 815, 816.

Loris, 1901, i, 130, 140, 141, 151, 267; 1908, 889; 1909, 185. gracilis, 1901, i, 140; 1904, ii, 346; 1907, 4; 1908, 579.

---- typicus, 1904, ii, 346. ---- zeylanicus, 1904, ii, 346.

Lorius domicella, 1902, i, 167.

Lota, 1904, ii, 23,

Lotorium olearium, 1901, ii, 386. (Epidromus) bracteatum, 1901, ii, 386.

> (----) ceylonense, 1901, ii, 386.

(----) distortum, 1901, ii, 386.

testaceum, 1901, ii, 386. (Gutturnium) retusum, 1901, ii, 386.

(---) trilineatum, 1901, ii, 386.

(---) vespaceum, 1901, ii, 386. (Lagena) cingulatum, 1901, ii, 386.

(Simpulum) aquatile, 1901, ii, 386.

Lotorium (Simpulum) labiosum, 1901, ii, 386. (---) pileare, 1901, ii, 386. Lovenula, 1910, 150. falcifera, 1904, ii, 300, 301; 1910, 159. lamellata, 1904, ii, 301. mea, 1904, ii, 300, 301. Loxia atricapilla, 1901, i, 67. maja, **1901**, **i**, 67. Loxocemus bicolor, 1905, ii, 222. Loxoconcha alata, 1902, i, 229, 231. anomala, 1902, i, 229, 231. avellana, 1902, i, 231. honoluliensis, 1902, i, 229, 231. Loxomphalia, 1903, i, 361. Loxonema, 1901, ii, 372. Loxopera bilbaënsis, 1907, 991. flagellana, 1907, 990. francillonana, 1907, 990, 991. Loxosoma sp., 1905, i, 28. Lozotænia dorsiplagana, 1908, 723. Lucicutia grandis, 1903, i, 124. magna, 1903, i, 124. Lucidota sp., 1903, ii, 247. Lucifer, 1903, i, 53. Lucilia, 1907, 323. Lucina borealis, 1906, 814. dentifera, 1906, 814. fibula, 1906, 815. pamela, 1906, 815, 848. pecten, 1906, 815. (Codakia) angela, 1906, 815. (----) exasperata, 1906, 815. (——) fibula, 1906, 815. (----) rugifera, **1906**, 815. (Cyclas) semperiana, 1906, 815. Lucinopsis elegans, 1906, 824. Luciocephalus, 1909, 768. Lucioperca, 1904, ii, 23. Luffia lapidella, 1907, 1027. rebeli, 1907, 1027, 1034. Lumbricillus, 1905, ii, 563. Lumbriconereis sp., 1901, ii, 719. Lumbriculus, 1901, i, 353. Lumbricus, 1902, ii, 96.

Lumbricus polyphemus, 1901, i, 217. Lupea gladiator, 1901, ii, 544. Lupus tschiliensis, 1908, 967. Lurocalis rufiventris, 1902, ii, 31. Lusciniola fuscata, 1910, 575. Lutianus luteus, 1903, ii, 62. scandens, 1910, 771. testudo, 1910, 771. Lutra, 1901, ii, 626; 1904, i, 144; 1905, i, 98; 1907, 220, 286; **1909**, 493; **1910**, 978. capensis, 1902, ii, 309, 310; 1903, i, 191; 1904, i, 461. meneleki, 1902, ii, 309. —— poensis, **1904**, **ii**, 185. cinerea, 1909, 387. concolor, 1902, ii, 310. dubia, 1901, ii, 627. lutra, **1905**, **ii**, 293. maculicollis, 1902, ii, 310; 1905, i, 205; 1906, 533. vulgaris, 1907, 198, 199; 1908, 702. Lutraria planata, 1906, 842. Lutreola itatsi, 1908, 48, 53. quelpartis, 1908, 53. sibirica, 1908, 45, 53. Lutronectes whiteleyi, 1905, ii, 335. Luvarus, 1904, ii, 58. Lybas annulipes, 1901, i, 330. Lybiodrilus, 1901, i, 355, 356; 1902, ii, 95; 1903, i, 218; 1906, 210.Lybius abyssinicus, 1901, ii, 602, 608. æquatorialis, 1901, ii, 608. Lycæna arene, 1906, 487. ariana, 1904, ii, 138. — arene, 1904, ii, 137, 141; 1906, 485. cassius, 1903, ii, 258. eros, 1906, 485. felicis, 1906, 484. icarus, 1906, 485.

Lycena lehanus, 1906, 485. mœrens, 1906, 120. orion, 1906, 484. ---- orithyia, 1906, 484. pheretes, 1906, 485. — asiatica, 1904, ii, 138; 1906, 485. — pharis, 1904, ii, 138, 141; 1906, 485. pulchra, 1910, 56. sebrus, 1906, 484. semiargus, 1906, 484. ---- annulata, **1906**, 484, 498. —— bellis, **1906**, 484. stoliczkana, 1906, 485. sylvicola, **1906**, 119. venus, 1906, 485. 1906, 484, younghusbandi, 498. (Niphanda) marcia, 1904, ii, 139, 141. (——) tessellata, 1904, ii, 139. (Zizera) zera, 1904, ii, 138, 141. Lycenesthes amarah, 1901, i, 26; **1910**, 52. anadema, **1910**, 53. bakeri, **1910**, 374, 378. bitje, 1910, 373, 378. crawshayi, 1910, 54. definita, 1910, 54. gemmifera, 1910, 54, 86. godeffroyi, 1902, ii, 119. lacides, 1910, 374. larydas, 1910, 54. lasti, **1910**, 53. levis, 1910, 53. ligures, 1910, 54. liodes, 1910, 53. lunulata, 1910, 52, 53. makala, 1910, 374. millari, 1910, 53. mimetica, 1910, 373, 378. minima, 1910, 52. neglecta, **1910**, 53. nigropunctata, 1910, 53.

Lycenesthes otacilia, 1910, 53. phœnicis, 1910, 53. princeps, 1910, 53. sanguinea, 1910, 52. staudingeri, 1910, 375. sylvanus, 1910, 52. zenkeri, 1910, 374, 378. Lycanopsis acesina, 1909, 428, 432, 433, 476. aga, 1909, 429, 431. akasa, 1909, 458, 460, 476. albidisca, 1909, 446, 447, 471, 476. albocærulea, 1909, 428, 444, 470, 471, 476. albocæruleoides, 1909, 446, 476. ananga, 1909, 419, 429, 431. argianus, 1909, 419. argiolus, 1909, 419-423, 428, 437, 443–445, 456, 468, 476. puspargiolus, 1909, 446. —— sikkima, 1909, 444. — victoria, 1909, 444, 446, 476. beretava, 1909, 450, 476. biagi, 1909, 451, 456-458, 476. binghami, 1909, 423, 476. bothrinoides, 1909, 446, 476. cajaya, 1909, 438, 440, 476. camenæ, 1909, 428, 456, 458, 460, 461, 476. cara, 1909, 432, 476. cardia, 1909, 451-453, 456, 462, 476. carna, 1909, 470, 476. catreus, 1909, 422, 432, 471, 472, 476. ceyx, 1909, 470, 476. chennellii, 1909, 444, 446, 476. cinctata, 1909, 424, 429, 430, coalita, 1909, 451, 476. cœlestina, 1909, 444, 476. corythus, 1909, 423, 424, 427, 428, 432, 476. cossa, 1909, 453, 455. cossæa, 1909, 453, 456, 476.

Lycenopsis cyanescens, 1909, 438, 446, 476. dammæ, 1909, 438, 442, 476. deliciosa, **1909**, 473. dilecta, 1909, 423, 428, 451-455, 458, 462, 476, dilectissima, 1999, 450, 451, 462, 463, 468, 470, 476. drucei, 1909, 458, 459, 476. duponchellii, 1909, 441. haraldus, 1909, 419, 436, 437, 476. hersilia, 1909, 471, 476. hugelii, 1909, 441, 468, 476. imperatrix, 1909, 438, 440, 476. jynteana, 1909, 444, 446, 447, 450, 476. kuhni, 1909, 438, 476. ladon, 1909, 443, 476. ladonides, 1909, 444, 476. lambi, 1909, 438, 441, 449, 476. lanka, 1909, 428, 456, 457, 476. levettii, 1909, 444, 476. limbata, 1909, 422, 423, 428, 444, 445, 447, 449, 450, 468, 470, 476. ---- jynteana, 1909, 424, 444. ---- placida, 1909, 444. lugra, 1909, 422, 458, 476. lyce, 1909, 447, 450, 476. lyseas, 1909, 447, 450, 476. marginata, 1909, 428, 446-448, 476. melæna, 1909, 428, 464-466, 468, 476. musina, 1909, 422, 423, 427, 428, 432, 458, 476. nedda, 1909, 423, 427-432, 434, 470, 476. oreas, 1909, 427, 432, 434, 435, 468, 476. owgarra, 1909, 466-468, 476. phillippina, 1909, 427, 428, 432, 434, 476.

phuste, 1909, 432, 476.

Lycenopsis placida, 1909, 447, 450, 468, 476. placidula, 1909, 428, 429, 434, 465, 466, 468, 470, 476. plauta, 1909, 428, 462-464, 470, 476. pseudargiolus, 1909, 443, 445, puspa, 1909, 423, 427, 434, 437-444, 446, 476. puspargiolus, 1909, 446, 476. puspinus, 1909, 438, 476. ripte, 1909, 434, 436, 476. rona, 1909, 451, 456, 457, 476. selma, 1909, 423, 458, 461, 462, 476. semiargus, 1909, 419. shelfordi, 1909, 423, 425, 429, 476. sikkima, 1909, 444, 446, 476. singalensis, 1909, 434, 435, 466, 468-470, 476. sonchus, 1909, 462, 464, 476. splendens, 1909, 438, 476. strophis, 1909, 447, 450, 468, 476. tenella, 1909, 451, 464-468, 470, 476. timorensis, 1909, 438, 476. transpecta, 1909, 424, 428, 432, 433, 462, 476. vardhana, 1909, 422, 423, 476. victoria, 1909, 444, 446, 476. Lycalopex childensis, 1903, ii, 236. fulvicaudus, 1903, ii, 236. Lycaon pictus, 1906, 781; 1907, 2; **1909**, 119; **1910**, 837. --- zuluensis, 1905, i, 265. Lychas scutatus, 1901, ii, 78. scutillus, 1901, ii, 78. Lycinus, 1903, i, 343, 364. Lycocyprinus sexfasciatus, 1903, i, 27.Lycodon aulicus, 1903, i, 88. fasciatus, 1903, i, 88. laoensis, 1901, ii, 576.

Lycodon subcinctus, 1903, i, 88. (Ophites) albofuscus, 1903, i, 89. 1905, ii, Lycoperdina sericea, 280. Lycophidium capense, 1907, 486; 1909, 595. Lycophotia poliochroa, 1906, 489, Lycopsylla, 1908, 618. Lycosa sp., 1909, 158. arenaris, 1905, ii, 570. bicolor, 1905, ii, 571, 580, 581. castanea, 1905, ii, 571, 577. clara, 1905, ii, 571, 590. cowlei, **1905**, **ii**, 570. crispipes, 1905, ii, 588. errans, 1905, ii, 571, 578, 579. gilberta, 1905, ii, 571, 582. godeffroyi, 1905, ii, 569. hasseltii, 1905, ii, 569. hispanica, 1905, ii, 3. ingens, **1902**, **ii**, 180. læta, **1905**, **ii**, 571, 590. leuckartii, 1905, ii, 576. molyneuxi, 1905, ii, 570, 575. obscura, 1905, ii, 569, 571, 590. phyllis, 1905, ii, 571, 573, 574. stirlingæ, 1905, ii, 570, 584, 585.tarentula, 1905, ii, 569. tasmanica, 1905, ii, 570, 571, Lycostomus gestroi, 1902, ii, 243, 267, 283; 1910, 840. Lycosuchus, 1907, 1053. vanderrieti, 1904, i, 496: 1907, 1052, 1061; **1909**, 679. Lygæus laticornis, 1901, i, 327. phasianus, 1901, i, 327. tenebrosus, 1901, i, 327. tristator, 1902, i, 42. Lygodactylus capensis, 1902, ii, 16; 1905, ii, 252; 1907, 484; 1909, 592.

Lygosoma, 1905, ii, 218.

Lygosoma annectens, 1903, ii, 127. chalcides, 1901, i, 301, 311. concinnatum, 1903, i, 126. floweri, 1901, i, 310. granulatum, 1903, ii, 126, 129. laterale, 1905, ii, 195, 218. loriæ, 1903, ii, 128. milnense, 1903, ii, 125, 126, 129. muelleri, 1903, ii, 128. pratti, 1903, ii, 128, 129. pulchellum, 1903, ii, 127. pulchrum, 1903, ii, 127, 129. simum, **1903, ii,** 126. sundevalli, 1902, ii, 17; 1907, 486; 1909, 594. Lygropia acosmialis, 1910, 499. amyntusalis, **1910**, 499. atrinervalis, 1910, 499, 509. obrinusalis, **1910**, 499. Lygus sp., 1909, 154. flavicilia, 1910, 458, Lymantria 509.Lynceus costatus, 1906, 693. guttatus, 1906, 693. Lyncodon, 1901, ii, 626. patagonicus, 1908, 952, 953. Lyonetia somnulentella, 1907, 984. Lyosphæra, 1902, ii, 296. Lyperosomum corrigia, 1909, 366, 368.Lyprobius sp., 1902, ii, 380. cristatus, 1902, ii, 380. Lyriocephalus scutatus, 1905, ii, 296. Lyriothemis priapea, 1902, i, 68. Lyrognathus, 1903, i, 354, 356, 362. Lyrurus tetrix, **1904, i**, 412, 415. (Tetrao) tetrix, 1909, 346. Lysianassa magellanica, 1908, 371, 399. Lysidice, 1905, i, 181. collaris, 1903, ii, 143; 1904, i, 284, 285, 291. ninetta, 1904, i, 284, 285.

Lysiosquilla spinosa, 1901, ii, 554. Lysiurus unicinetus, 1909, 507, 508. Lysmata seticaudata, 1909, 706. Lystronychus cœruleus, 1903, ii, 247. latipennis, 1902, ii, 247. Lystrosaurus, 1903, i, 179; 1907, 1055, 1061. Lytocarpus crosslandi, 1907, 490, 491, 511, 514. grandis, 1907, 490, 511. —— unilateralis, 1907, 490, 510, 514. pennarius, 1910, 799, 800, 802, philippinus, 1910, 137. phœniceus, 1910, 800-802, 810,

racemiferus, 1907, 511. Lytoscyphus marginatus, 1910, 811, 816.

817, 823.

Mabuia, 1905, ii, 218. agilis, 1905, ii, 195, 218. aurata, 1903, ii, 70. brevicollis, 1901, ii, 146. frenata, 1903, ii, 70. multifasciata, 1901, i, 301, 310. pulchra, 1901, ii, 147. quinquetæniata, 1902, ii, 17; 1909, 590, 594. striata, 1902, ii, 17; 1905, ii, 254; 1907, 486; 1909, 590, 594. sulcata, 1905, ii, 254. trivittata, 1905, ii, 254. varia, 1901, i, 49; 1902, ii, 17; 1905, ii, 254; 1907, 485; 1909, 590, 594. Macacus, 1901, i, 148, 149, 151; 1903, i, 12, 15, 20; 1906, 558, 566; 1907, 677; 1909, 86. sp., 1901, i, 148; 1906, 558. arctoides tibetanus, 1906, 997.

Macacus cyclopis, 1906, 559. cynomolgus, 1901, i, 148; 1902, ii, 232, 250; 1906, 558, 562. fascicularis, 1906, 558, 562, 563, 564, 566; 1909, 373. fuscatus, 1905, ii, 333, 334, 361; 1906, 558, 559, 562. nemestrinus, 1901, i, 148, 152; 1904, i, 161; 1906, 558, 559, 562, 563. philippinensis, 1901, i, 148. pileatus, 1901, i, 148. radiatus, 1901, i, 148. rhesus, 1901, i, 148, 152; 1906, 558, 559, 562, 564, 566; 1909, 84. silenus, 1901, i, 148. sinicus, 1901, i, 149; 1906, 558, 562. speciosus, 1901, i, 148; 1906, 562. vestitus, 1906, 997. Macalla apicalis, 1907, 71, 87 caradriniformis, 1907, 70, 87. curtulalis, 1907, 70, 87. margarita, 1907, 70. melanobasis, 1910, 494, 510. nyctichroalis, 1907, 70. cenochroa, 1907, 70. perdentalis, 1907, 71, 87. picta, 1907, 70. pomalis, 1907, 70, 87. porphyrealis, 1907, 71, 87. seminivea, 1907, 70. tenebrosalis, 1907, 71. unipunctalis, 1907, 70, 87. Macaria amandata, 1910, 468. brongusaria, 1910, 468. crassata, 1910, 467. crassilimbaria, 1910, 468. johnstoni, 1910, 468. largificaria, 1910, 468. lataria, 1910, 468. majestica, 1910, 468.

rectistriaria, 1910, 467.

Macaria rhabdophora, 1910, 467. testaceata, 1910, 468. unifilata, 1910, 468. zombina, 1910, 468. Macarostola, 1907, 979. onychota, 1908, 735. Macduffia bonhardi, 1903, ii, 136. Macetes pusilla, 1904, i, 257. rugicollis, 1904, i, 257. Macha philippinarum, 1906, 855. Machæra albida, 1906, 844. polita, 1906, 844. radiata, 1906, 844. Machærhamphus, 1902, i, 315. Machetes, 1901, ii, 593. Maclurea, 1908, 812. Macna hampsoni, 1910, 494, 510. Macoma ala, 1906, 823. blainvillei, 1906, 823, bruguierii, 1906, 823. syndesmyoides, 1906, 824, 848. truncata, 1906, 824. Macraspis brasiliensis, 1903, ii, 256, 257.cribratus, 1903, ii, 257. dichrous, 1903, ii, 257. pantochloris, 1903, ii, 246. Macrobates, 1904, ii, 421. Macrochlamys anonæ, 1904, ii, 443. aspides, 1904, ii, 445. atoma, 1904, ii, 443, 447. chaos, 1904, ii, 444, 447. choinix, 1904, ii, 446. curvilabris, 1904, ii, 445, 447. glauca, 1904, ii, 442. hypoleuca, 1904, ii, 445. kuluensis, 1904, ii, 442, 447. kumahensis, 1904, ii, 443. notha, 1904, ii, 444, 447. noxia, 1904, ii, 444, 445, 447.

nuda, 1904, ii, 442.

petasus, 1904, ii, 444.

patens, 1904, ii, 445, 447.

prava, 1904, ii, 443, 447.

ii, 446, 447. rutila, 1904, ii, 443, 447. sequax, 1904, ii, 443. spreta, 1904, ii, 445, 447. subjecta, 1904, ii, 444. subpetasus, 1904, ii, 445. superflua, 1904, ii, 442, 447. Macrodon ferox, 1906, 378. trahira, 1905, i, 189; 1906, 378, 379, 382, Macrodypteryx macrodipterus, 1901, ii, 607. Macrogale, 1903, i, 328. Macroglossa passalus, 1909, 147. spelæa, 1901, i, 53. trochilus, 1910, 463. Macroglossus minimus, 1909, 376. Macrolopha, 1904, i, 235. centromaculata, 1904, i, 235. lacordairei, 1904, i, 235. mashonana, 1904, i, 235. murrayi, 1904, i, 235. Macromeris violacea, 1902, ii, 262, 283. Macromia borneensis, 1902, i, 78. cineta, 1902, i, 78. fumata, 1902, i, 78. gerstaeckeri, 1902, i, 76, 77. westwoodi, 1902, i, 76, 78. Macronyx, 1903, i, 5. croceus, 1903, i, 7. Macrophis ornatus, 1909, 944. Macropisthodon rhodomelas, 1901, ii, 576. Macroplectra rufopallens, 1910, 485, 509. Macropodus, 1909, 769. cupanus, 1909, 775. ocellatus, 1909, 774, 775. pugnax, 1909, 779. venustus, 1909, 774. viridiauratus, 1909, 774. Macropoma, 1907, 760, 766. Macropsalis hoggi, 1902, ii, 398. kalinowskii, 1902, ii, 31, 60.

Macrochlamys pseudochoinix, 1904,

Macropsalis segmentata, 1902, ii, 31. serritarsus, 1902, ii, 399. Macropteronotus, 1907, 1063.

anguillaris, 1907, 1068. charmuth, 1907, 1068, 1073.

Macropus, 1902, i, 129; 1904, i, 143; 1907, 205, 207, 218, 220; 1908, 128, 592, 929; 1910, 765.

> agilis, 1907, 201, 207; 1908, 601, 788, 793; 1909, 504.

alligatoris, 1907, 202, 207.

antilopinus, 1904, ii, 129; 1907, 202, 207.

bennettii, 1907, 207; 1908, 573; 1909, 497, 498.

billardieri, 1908, 568.

brachyurus, 1906, 474, 768; **1908**, 568; **1909**, 803, 813, 814, 826, 845.

brunii, 1904, ii, 178; 1907, 201, 207.

cervinus, 1907, 515.

derbianus, 1907, 202, 207, 216.

dorsalis, 1904, ii, 179; 1907, 201, 202, 207, 209; 1908, 601, 602.

eugenii, 1906, 469, 474, 768; **1909**, 803, 812, 813, 815.

giganteus, 1906, 474, 767, 768; 1907, 202, 203, 207; 1908, 568, 792; 1909, 90, 497, 803, 805, 806, 809, 845.

---- melanops, 1909, 807.

hagenbecki, 1908, 575; 1909, 504.

irma, 1906, 474, 768; 1907, 515; 1909, 803, 809, 811.

magnus, 1907, 467, 515.

melanops, 1907, 201, 207; 1908, 568, 575.

melanotis, 1907, 208. ocydromus, 1906, 474. Macropus parryi, 1908, 568, 793; **1909**, 503–505.

robustus, 1909, 90.

-- cervinus, 1909, 803, 807, 808.

erubescens, 1908, 792: **1909**, 803, 807, 809.

ruficollis, 1909, 90.

rufus, 1906, 474, 540, 768; 1907, 202, 207; 1909, 498, 803, 805, 807, 810.

ualabatus, 1907, 201, 204. 207; 1908, 602, 793.

apicalis, 1908, 792, 793.

ingrami, 1908, 788. 792.

woodwardi, 1907, 515; 1908. 575.

Macropygia minor, 1910, 579.

Macrorhinus angustirostris. 1909. 602, 606; 1910, 580.

ansoni, 1909, 601.

byroni, 1909, 601.

crosetensis, 1909, 606: 1910. 580, 582-585, 588.

falclandicus, 1909, 601. 606.

kerguelensis, 1909, 601, 606; 1910, 580, 582, 583, 585.

leoninus, 1909, 600, 606; 1910, 580.

---- crosetensis, 1909, 606.

---- falclandicus, 1909, 601, 603, 606; 1910, 580, 581.

--- macquariensis, 1909, 603, 606; 1910, 580-583.

--- typicus, 1909, 601, 603, 606; 1910, 580.

patagonica, 1909, 600.

peronii, 1909, 601. proboscidea, 1909, 601.

Macroscelides, 1902, i, 225, 227, 228; 1904, i, 144; 1906, 577; 1909. 680, 682; 1910, 765.

delamerei, 1904, i, 460.

Macroscelides edwardi, 1904, i, 174. fuscus, 1908, 541. melanotis, 1904, i, 172, 174; 1906, 577. proboscideus, 1902, i, 224, 227, 228; 1904, i, 174; 1906, 577. rupestris, 1902, i, 228; 1904, i, Macroscineus, 1905, ii, 260-262; **1907**, 58, 59. cocteaui, 1905, ii, 257-260. Macrosoma, 1903, ii, 256. Macrostylis, 1904, ii, 302, 311, 313. Macrothele, 1901, ii, 265-267, 270, 272; 1903, i, 343, 345, 358, 360, 362, 363, aculeata, 1901, ii, 266. antipodiana, 1901, ii, 267, calpetana, 1901, ii, 266. fuliginea, **1901, i**, 213, 214. holsti, **1901**, i, 214, 215, huttoni, 1901, ii, 265, 267. insignipes, 1901, ii, 267. maculata, 1901, i, 214. palpator, 1901, i, 213-215, segmentata, 1901, i, 214. Macrothrix affinis, 1904, ii, 127, 128. laticornis, 1904, ii, 127. Macrothynnus simillimus, 1910, 283. Macroxus annulatus, 1907, 293. leucopus, 1907, 8. Macrura ignipectus, 1901, i, 65. Mactra achatina, 1906, 827. aphrodina, 1906, 827. cornea, 1906, 827, fauroti, 1906, 784, 827. glabrata, 1906, 827. luzonica, 1906, 827. subtruncata, 1909, 761. Mactrinula plicataria, 1906, 828. tryphera, 1906, 786, 828.

Madatæus; 1908, 224. lewisii, 1908, 228, 265, 267. Madoqua, 1909, 173, 181, 182, 186, 189, 197; 1910, 881, 982, 984. kirkii, **1904, i,** 421. phillipsi, 1901, ii, 500; 1904, i, 421; 1907, 748; 1909, 160, 170, 174, 183, 188, 190-192; 1910, 874, 876, 877, 879, 880. saltiana, 1901, ii, 500; 1910, 876. Madrella, 1906, 1000. ferruginea, 1902, ii, 71. ferruginosa, 1902, ii, 62, 71, 72; **1904**, **ii**, 269, 298. Madrepora, 1907, 532, 550, 551, 556. centralis, 1909, 294. fungites, 1909, 901. pulchra, 1907, 531, 534, 545. Mæandrina (Platygyra) ascensionis, 1910, 126. Mæotias, 1907, 652, 655. Mævia picta, 1901, ii, 73. Magulaba mœstalis, 1910, 451. Magulla, 1903, i, 365. Mahathala, 1902, i, 139. Mainatus intermedius, 1901, i, 66; **1910**, 573. javanensis, 1901, i, 66. Malacobdella, 1901, ii, 103. grossa, 1901, ii, 103. Malacocincla abbotti, 1901, i, 64. Malacomys longipes, 1905, i, 84. Malacoptila fulvigularis, 1902, ii, 37. - melanopogon, 1902, ii, 37, 60. fusca, 1902, ii, 59. Malacyntis, 1908, 738. stibarodes, 1908, 738. Malamblia flavipalpis, 1910, 488, 509. Malapterurus, 1903, i, 8; 1909,

656,

Malapterurus electricus, 1901, i, 7; 1902, ii, 337; 1909, 625, 626. Malleus normalis, 1906, 806. Mallodon spinibarbe, 1903, ii, 248. Mallomys rothschildi, 1903, ii, 199. Malluvium, 1906, 789. Malurus cyaneus, 1908, 783. Mambara, 1908, 119. nigropunctata, 1908, 120, 126. Manatus, 1909, 168. inunguis, 1910, 229. Mancasellus, 1904, ii, 307, 308, 314. Mangilia albolabiata, 1901, ii, 450. averina, 1901, ii, 441, 460, bascauda, 1901, ii, 442, cardinalis, 1901, ii, 441, chilosema, 1901, ii, 329, 441, 442.crassilabrum, 1901, ii, 441. decipiens, 1901, ii, 441. fairbanki, 1901, ii, 333, 442. fortistriata, 1901, ii, 333, 442, fulvocincta, 1901, ii, 333, 442. galigensis, 1901, ii, 442. himerodes, 1901, ii, 441. himerta, 1901, ii, 441. horneana, 1901, ii, 329, 442. lucida, 1901, ii, 442. myrmecodes, 1901, ii, 442, 460. obtusicostata, 1901, ii, 447. opalus, 1901, ii, 442. pellyi, 1901, ii, 442. perlonga, 1901, ii, 442. phæa, 1901, ii, 442, 460. pulchripicta, 1901, ii, 443, 460, recta, 1901, ii, 333, 450. scitula, 1901, ii, 450. spurca, 1901, ii, 447. subula, 1901, ii, 443. terpnisma, 1901, ii, 443, 460. theskela, 1901, ii, 444. theskeloides 1901, ii, 444. townsendi, 1901, ii, 328, 334, 444. PROC. ZOOL. Soc. INDEX, 1901-10,

Mangilia vauquelini, 1901, ii, 441. (Glyphostoma) obtusicostata, 1901, ii, 444, 459. (---) rugosa, 1901, ii, 444. (----) soror, 1901, ii, 444. (----) spurca, 1901, ii, 444. Mangusta urinatrix, 1908, 167. Manis, 1902, i, 129; 1908, 128; 1909, 523, 682. gigantea, 1905, i, 85, 202; 1909, javanica, 1907, 11; 1909, 392. temmincki, 1909, 125, tricuspis, 1904, ii, 185, Manobia xena, 1906, 490. Manolepis putnami, 1905, ii, 196, 225, 233. Mantis, 1910, 838. religiosa, 1909, 279, 284, siccifolius, 1909, 104, undata, 1902, i, 94. Mantispa, 1902, ii, 271, 272. sp., 1902, ii, 236, 237, 281, cora, 1902, ii, 237, nodosa, 1902, ii, 236. simulatrix, 1902, ii, 235, 238, 281, Manucodia atra, 1909, 741. Maoriana, 1901, ii, 230, 236; 1902, ii, 123. dendyi, 1901, ii, 237, Maoridrilus, 1903, ii, 203; 1904, ii, 220, 221, 229, mauiensis, 1904, ii, 222-224. uliginosus, 1904, ii, 223, Marasmia fuscifascialis, 1907, 79. trapezalis, 1910, 497. venihalis, 1909, 148. Marbla divisa, 1910, 456. Marcusenius brachyhistius, 1901, i, 5; 1902, ii, 325; 1903, i, 22. budgetti, 1904, i, 197, 199, longianalis, 1901, i, 5, 10, petherici, 1904, i, 198. psittacus, 1904, i, 198. 20

Marcusenius pulverulentus, 1902, i, 265.

sphecodes, 1902, i, 234; 1903, i, 22.

Mardara caligramma, 1906, 491. Margarita margaritifera, 1901, i, 372, 378.

sinensis, 1901, i, 372, 373.

Margaritifera anomioides, 1901, i, 384. atropurpurea, 1901, i, 384.

barbata, 1901, i, 377.

bicolor, 1901, i, 393.

capensis, 1901, i, 379.

carchariarum, 1901, i, 381-383.

cetra, 1901, i, 388.

chamoides, 1901, i, 393.

chemnitzii, 1901, i, 388.

citrina, 1901, i, 383, 384.

concinna, 1901, i, 393.

crocata, 1901, i, 393.

fimbriata, **1901, i,** 372, 387.

flexuosa, **1901, i,** 383.

fluctuosa, 1901, i, 393.

fucata, 1901, i, 385, 386.

glabra, 1901, i, 392.

grisea, 1901, i, 393.

hystrix, 1901, i, 393.

imbricata, 1901, i, 387; 1906, 803.

irrasa, 1901, i, 393.

lacunata, 1901, i, 392.

lentiginosa, 1901, i, 387, 388.

lurida, 1901, i, 388, 389, 391.

margaritifera, 1901, i, 373, 374, 376, 378, 380–382, 385, 386, 389, 390; 1902, i, 141, 142, 162, 166; 1906,

803.

cumingii, 1901, i, 375, 376.erythræensis, 1901, i, 375, 377.

— mazatlanica, 1901, i, 373, 376-378, 387; 1902, i, 141, 162.

—— persica, 1901, i, 375–378; 1906, 803.

Margaritifera margaritifera typica, 1901, i, 374-377.

— zanzibarensis, 1901, i, 375, 377.

martensii, 1901, i, 386.

mauritii, 1901, i, 391.

maxima, 1901, i, 373-379, 381,

387; 1902, i, 142, 146, 162.

mazatlanica, 1901, i, 377.

muricata, 1906, 803.

natalensis, 1901, i, 382, 383.

nebulosa, 1901, i, 386.

nigra, 1901, i, 392.

pallida, 1901, i, 393.

panasesæ, 1901, i, 372, 388, 390–392.

pernoides, 1901, i, 390.

pitcairnensis, 1901, i, 388, 390, 391.

placunoides, 1901, i, 392.

prætexta, 1901, i, 387.

prasina, 1901, i, 393.

radiata, 1901, i, 372, 389.

radula, 1901, i, 393.

reentsii, 1901, i, 393.

scheepmakeri, 1901, i, 384.

sinensis, 1901, i, 375.

sugillata, 1901, i, 380, 382.

tegulata, 1901, i, 392.

tristis, 1901, i, 384.

vidua, 1901, i, 392.

vulgaris, 1901, i, 372, 384–388, 390, 391; 1902, i, 141, 147, 162; 1906, 803.

Margaritophora communis, 1901, i, 372.

margaritifera, 1901, i, 372. mazatlanica, 1901, i, 373, 376.

Margarona oceanitis, 1905, i, 95.

Margellium octopunctatum, 1903, ii, 168.

Marginella binotata, 1906, 390.

inconspicua, 1901, ii, 333, 425. mazagonica, 1901, ii, 328; 1906,

784.

monilis, 1901, ii, 424.

```
Marginella oblonga, 1901, ii, 425.
       pygmæa, 1901, ii, 426.
       (Cryptospira) mabellæ, 1901, ii,
         425, 460.
      (---) quinqueplicata, 1901, ii,
         425.
      (Gibberula) charbarensis, 1901,
        ii, 424.
      (----) fusiformis, 1901, ii, 425.
      (----) mazagonica, 1901, ii,
        425.
      (——) monilis, 1901, ii, 425.
      (----) ----- terverviana, 1901,
        ii, 425.
      (---) nevilli, 1901, ii, 425.
      (——) shoplandi, 1901, ii, 425.
      (Glabella) faba, 1901, ii, 424.
      (----) obtusa, 1901, ii, 424.
      (----) quilonica, 1901, ii, 424.
      (Persicula) dens, 1901, ii, 425.
     (——) isseli, 1901, ii, 426.
     (----) oodes, 1901, ii, 426.
     (---) pisum, 1901, ii, 426.
     (Volvaria) attenuata, 1901, ii,
     (----) effulgens, 1901, ii, 426.
     (----) obscura, 1901, ii, 426.
     (----) verdensis, 1901, ii, 426.
Marionia sp., 1904, ii, 93, 99.
     albo-tuberculata, 1904, ii,
       97-99.
     arborescens, 1904, ii, 94-97.
     chloanthes, 1904, ii, 99.
     levis, 1904, ii, 94, 105,
     pellucida, 1904, ii, 94.
     ramosa, 1904, ii, 94-96.
     virescens, 1904, ii, 99.
     viridescens, 1904, ii, 94, 98.
Marionina, 1905, ii, 563.
     glandulosa, 1905, ii, 564.
Marmosa cinerea, 1903, ii, 243,
       244.
    constantiæ, 1903, ii, 243, 244.
    regina, 1903, ii, 244.
Marpesia peleus, 1901, i, 223; ii,
       712.
```

Marphysa, 1901, ii, 714, 715, 718, 719.acicularum, 1903, ii, 136, 137. adenensis, 1903, ii, 136. belli, **1903, ii**, 130, 136. bonhardi, 1903, ii, 136. corallina, 1903, ii, 136, 137. fallax, 1903, ii, 136, 137; 1904, i, 308. furcellata, 1903, ii, 136, 141-144. goodsiri, 1903, ii, 136. januarii, 1903, ii, 137, 143, macintoshi, 1903, ii, 136-138, 140, 141, 144. mossambica, 1903, ii, 130, 136, 139, 144. novæ-hollandiæ, 1903, ii, 136, 139. parishi, 1903, ii, 137, 143. regalis, 1903, ii, 136, 137. sanguinea, 1901, ii, 719, 720. saxicola, 1903, ii, 136, 137. simplex, 1903, ii, 136, 140-142, 144, stragulum, 1903, ii, 136. striata, 1903, ii, 136, 137. teretiuscula, 1901, ii, 715. Marptusa melanognathus, 1901, ii, 6, 7. Marshalliana bivittata, 1910, 481. Martes, 1902, i, 110. bedfordi, 1908, 52. flavigula borealis, 1908, 967. ---- kuatunensis, 1908, 967. japonica, 1905, ii, 335. melampis, 1908, 52. —— tsuensis, 1908, 48, 52. pentelici, 1902, i, 110. Martesia striata, 1906, 845. Maruca testulalis, 1907, 86; 1910. 503.Marumba dyras, 1906, 491. Massagidia hesparia, 1910, 401. tenuifasciata, 1910, 401, 508. Massoutiera mzabi, 1902, ii, 11.

20*

Mastacembelus, 1910, 592, 619, 623, 624, 627. congicus, 1903, i, 28. cryptacanthus, 1903, i, 28. liberiensis, 1903, i, 28. loennbergi, 1902, ii, 329, 330; 1903, i, 28. marchii, **1903**, i, 28. sclateri, **1903**, i, 28, 29. Masteria, **1903**, **i**, 343. Mastigoproctus antillensis, 1902, ii, 169, 184. giganteus, 1902, ii, 170, 173, 184. Mastigopus, 1903, i, 53, 56, 62-70. Mastodon, 1902, ii, 320. Mathilda gracillima, 1901, ii, 378, 460. zmitampis, 1901, ii, 379, 460. Matidia aeria, 1901, ii, 67. Matopo nigrivittata, 1910, 404. Matuta banksii, 1901, ii, 552, 553. picta, **1901, ii,** 552, 553. victor, 1901, ii, 551. victrix, 1901, ii, 551. Maypa, 1903, ii, 256. Mazama, 1910, 960, 966, 969, 971, 981, 985. bricenii, **1910**, 964, 965. nemorivagus, 1910, 252, 939, 962-964. rufa, 1903, ii, 242; 1908, 345; 1909, 90. Mazuca strigicineta, 1910, 405. Mecicobothrium, 1903, i, 346, 358. Mecidea, 1905, ii, 146, 147. Mecistocephalus punctifrons, 1901, ii, 507, 531. Mecodina subjecta, 1910, 446. Mecopoda latipennis, 1902, i, 94. Mecyna gilvata, 1910, 504. Medusa campanulata, 1903, ii, 177. digitale, 1903, ii, 171. Megachile alecto, 1901, i, 245.

bicanaliculata, 1901, ii, 35.

bicolor, 1901, i, 246.

erythropoda, 1901, ii, 34. frederici, 1901, ii, 35. malayana, 1901, i, 245. megistia, 1901, i, 244. othona, 1901, i, 245. placida, 1901, i, 245. Megaderma cor, **1902**, **ii**, 308. frons, 1903, i, 295; 1904, i, 460. spasma, 1901, i, 52, 53. —— trifolium, **1909**, 379. Megaderus stigma, 1903, ii, 248. Megadeuterus, 1905, ii, 279. Megaladapis, 1907, 470. Megalæma duvauceli, 1901, i, 73. henrici, 1901, i, 72. hodgsoni, 1901, i, 73. ramsayi, 1901, i, 73. Megalania prisca, 1901, i, 175. Megalichthys, 1907, 751, 755, 756, 759, 760, 762, 765. hibberti, 1907, 756. Megalobatrachus, 1903, ii, 307, 309, 313, 315. japonicus, 1903, ii, 298. Megalobrycon cephalus, 1905, 190. Megalocolus notator, 1902, ii, 270, 271, 284. Megalopalpus gymna, 1902, i, 46. Megaloperdix nigelli, 1909, 366. Megalophrys, 1907, 324, 335, 338-340, 343-347, 349; 1908, 898, 908. baluensis, 1908, 411, 429. bœttgeri, 1908, 411, 420. boulengeri, 1908, 411, 425. carinensis, 1908, 411, 427. chysii, 1907, 325; 1908, 413. feæ, 1907, 325, 330, 871; 1908, 411, 428. gigas, 1908, 418. gracilis, 1908, 411, 421, 430. hasseltii, 1908, 411, 424, 425, 430.

Megachile dimidiata, 1901, ii, 35.

Megalophrys heteropus, 1908, 411, 422, 430. longipes, 1907, 326-328, 872, 878, 910; 1908, 407, 409, 410, 415, major, 1908, 409, 410, 416, 418, 430. montana, 1902, ii, 188; 1903, ii, 154, 155; 1907, 325–329, 349, 871-886, 889, 892, 895-901, 903, 906–910; 898. 1908, 407-411, 413, 415, 420. --- aceras, 1908, 411, 412. nasuta, 1907, 325–332, 340– 342, 344, 346, 348, 350-352, 871–885, 889, 891–910; 1908, 24, 27, 407, 409, 410, 413, 415, 430, 686, 689. parva, 1908, 408, 409, 411, 419. pelodytoides, 1908, 409, 411, 423, 424. robusta, 1908, 411, 418, 430. Megalops, 1904, ii, 37, 44, 45, 54-56, 59-65, 67, 70-74, 76-80, 448. cyprinoides, 1904, ii, 43, 46, 55. priscus, 1904, ii, 45. Megalostomis obesa, 1903, ii, 248. Megalotomus parvus, 1901, i, 331, 333, 335. rufipes, 1901, i, 331, 333, 335. Megalurus, 1907, 769. peleus, 1904, i, 451. Meganyctiphanes norvegica, 1910, 786. Megapenthes sp., 1909, 152. andrewsi, 1909, 152. Megaproctus zanzibarinus, 1906, 958. Megaptera longimana, 1905, ii, 490; 1910, 772. Megarthria velutina, 1906, 494.

Megascolex, 1901, ii, 206; 1904, ii,

antarcticus, 1903, ii, 204.

261.

Megascolides, 1904, ii, 256-262. ambialis, 1904, ii, 261. australis, 1904, ii, 257, 258, 260, 262, 263. cameroni, 1904, ii, 258. illawarræ, 1904, ii, 258, 262. insignis, 1904, ii, 258. Megascops choliba, 1902, ii, 40, 41. Megisba, 1909, 421. malaya, 1909, 423, 474, 476. Megischus violaceipennis, 1901, i, 225. Megophrys monticola, 1908, 411. Meinertia carinata, 1902, ii, 378. Melampyrus acutangulus, 1902, ii, 242, 245, 283. Melanerpes cruentatus, 1902, ii, Melania, 1901, i, 326; ii, 461, 462, 467, 468; 1906, 185. admirabilis, 1901, ii, 461. 464. amarula, 1901, ii, 465. gracilis, 1901, i, 326, 335. tuberculata, 1906, 185. Melanitis leda, 1910, 8. libya, **1910**, 3, 8. Melanobucco abyssinicus, 1901, ii, 608. æquatorialis, 1901, ii, 602. Melanoides asperata, 1901, ii, 372. dactylus, 1901, ii, 372. Melanomys, 1907, 142. Melanoxanthus dolosus, 1909, 152. litura, 1909, 152. melanocephalus, 1909, 152. Melasina abacodes, 1908, 749. ædifica, 1908, 744. amica, 1908, 748. cyclatma, 1908, 746. dissoluta, 1908, 747. halieutis, 1908, 743. immanis, 1908, 746, 747. inimica, 1908, 747.

Melinodon, 1907, 1059.

Melasina isospila, 1908, 746. liochra, 1903, 748. morbida, 1908, 744. mylica, 1908, 748. paraphrictis, 1908, 744. sauropa, 1908, 745. stabularia, 1908, 745. stelitis, 1908, 743. systolæa, 1908, 747. Meleagrina, 1906, 803. margaritifera, 1901, i, 372, Meleagris ocellata, 1909, 740. Meles, 1902, i, 110, 111, 113; 1904, i, 144; 1908, 944. anakuma, 1905, ii, 333, 334, 386, 844; 1908, 627, 628. hanensis, 1908, 967. leptorhynchus, 1908, 967. meles, 1908, 128, 129, 955, 956; 1909, 492. - mediterraneus, 1905, ii, 318. palæatticus, 1902, i, 110. siningensis, 1908, 967. (Mustela) palæattica, 1902, i, 110. Meletta thryssa, 1904, ii, 454. Melia, 1905, ii, 496-501, 504-510. tessellata, 1905, ii, 494-496, 498, 500, 502, 510; 1909, 159, 705. Melias diardi, 1901, i, 75. tristis, 1901, i, 75. Melibe, 1906, 676. fimbriata, 1902, ii, 62, 68-70; 1904, ii, 87. Melicertum, 1903, ii, 186. penicillatum, 1903, ii, 176, 177. Melierax, 1902, i, 277, 316. gabar, 1901, ii, 312, 603. monogrammicus, 1907, 467. niger, 1901, ii, 312. poliopterus, 1901, ii, 312. Melinda mercedonia, 1902; i, 45.

Meliphaga, 1909, 543. novæ-hollandiæ, 1908, 784. Melipona, 1902, ii, 270. sp., **1901, i**, 243. vidua, 1902, ii, 239, 244, 268, 271, 284. Melissoblaptes sp., 1909, 148. Melissomorpha, 1906, 97. indiana, 1906, 98. Melitæa balbita, 1906, 483. sikkimensis, 1904, ii, 136; 1906, 483. sindura, 1904, ii, 136; 1906, 483. ---- sikkimensis, 1906, 483. tibetana, 1904, ii, 135, 141; 1906, 483. Melittia ignidiscata, 1910, 507, Melittophagus bullocki, 1901, ii, 606. bullockoides, 1903, i, 7. cyanostictus, 1901, ii, 310, 311, 606. frænatus, 1901, ii, 606. pusillus, 1903, i, 8. - cyanostictus, 1901, ii, 310. revoili, 1901, ii, 311. sharpei, 1901, ii, 311, 606. Mellivora, 1908, 949; 1909, 525. capensis, 1908, 950, 951; 1909, 396, 397. concisa, 1909, 398. cottoni, 1906, 112, 113; 1908, 957; 1909, 394, 397, 398, 890, 891. indica, 1905, ii, 523; 1908, 951; 1909, 397, 890, 891. leuconota, 1909, 396-398. mellivora, 1909, 396. ratel, 1902, i, 113; 1904, i, 177; 1907, 292; 1909, 119, 396-398, 889-891.

Mellivora signata, 1909, 394, 395, 398, 414, 491, 525. typicus, 1909, 396. Melodeus, 1901, ii, 251; 1903, i, 343, 345, 364. Meloë, 1909, 281. Melolontha, 1907, 322, 323. vulgaris, 1907, 318. Melongena bucephala, 1901, ii, 417. Melophagus ovinus, 1910, 704. 705. Melopœus, 1903, i, 354, 362. Melopsittacus undulatus, 1902, i, 169. Melursus ursinus, 1907, 435; 1908, 957. Menapetalonema physalurum, 1905, i, 252. Mendesia symphytella, 1907, 970, 1032.Menenotus unicolor, 1901, i, 332. Menidia, 1903, ii, 60; 1906, 969. Menius brevicornis, 1904, i, 251, 270. Menobranchus, 1903, ii, 305, 307, 309. lateralis, 1903, ii, 304. Menopoma, 1903, ii, 301, 303. Menopon pallescens, 1909, 319, 334. pallidum, 1909, 318. persignatum, 1909, 312. titan, 1909, 316. Menura, 1905, ii, 32, 34, 35. Mephitis, 1902, i, 111, 113; 1904, i, 144; 1908, 946; 1909, 89, 395, 507; 1910, 594. mephitica, 1908, 947, 954; 1909, 491, 492, 494. mesomelas, 1909, 90. Meretrix impudica, 1906, 829. —— castanea, 1906, 829. ---- morphina, 1906, 829. petechialis, 1906, 829. tumida, 1901, ii, 334, 335; Mesiteia, 1906, 745. 1906, 829.

Meretrix zonaria, 1906, 829. (Caryatis) tumida, 1906, 829. Merganetta leucogenys, 1902, ii, 54. Meriones, 1908, 108, 963. anceps, 1908, 640, 971, 972. crassus, 1909, 793. ---- sellysii, **1909**, 793. dongolanus, 1903, i, 296. erythrurus, 1902, ii, 9; 1905, ii, 523; 1908, 640. lacernatus, **1902, ii**, 312. leucogaster, 1907, 779; 1908, 545. meridianus, 1905, ii, 523. persicus, 1905, ii, 523. psammophilus, 1908, 106, 640, 641, 971, 972. schousboei, 1902, ii, 8, 9. shawi, 1902, ii, 8, 9. stigmonyx, 1903, i, 296. unguiculatus, 1908, 106, 640, 641, 972. Merluccius, 1909, 639, 646, 656, 658, 660, 661. vulgaris, 1909, 617. Merocausta vinosa, 1903, ii, 259. Meroctena staintoni, 1907, 85. Meropachus dorsiger, 1901, i, 335. subluridus, 1901, i, 335. Merops albicollis, 1903, i, 6. amictus, 1901, i, 69. cyanostictus, 1901, ii, 311. nubicus, 1901, ii, 606; 1903, i, 9. revoili, **1901, ii,** 311. sumatrensis, 1901, i, 69. (Melittophagus) revoili, 1901, ii, 311. Merriamia, 1904, i, 425. Merula erythropleura, 1909, 141. ludoviciæ, **1901**, **ii**, 306. Mesambria, 1902, i, 98. Mesembriomys, 1906, 767. Mesenchytræus, 1905, ii, 563. Mesia argentauris, 1901, i, 2.

Mesites, 1905, ii, 365. alpinus, 1905, ii, 371. attenuatus, 1905, ii, 368. gracillimus, 1905, ii, 370. maculatus, 1905, ii, 370. Mesobucco duvauceli, 1901, i, 73. Mesocœla flavimacula, 1910, 472, 509. rufescens, 1910, 472, 509. Mesocricetus koenigi, 1901, ii, 472. newtoni, 1908, 625. raddei, 1901, ii, 472. Mesodesma (Paphia) bahreinensis, 1906, 827, 848. Mesogenea persinuosa, 1910, 432, 508. Mesogonimus westermani, 1905, i, 248. Mesonema victoria, 1903, ii, 165, 180–182, 192. (Zygodactyla) cærulescens, 1903, ii, 182. Mesonemella bairdii, 1903, ii, 183. cyaneum, 1903, ii, 182, 183. eurystoma, 1903, ii, 183. Mesonyx, 1906, 53, 57. Mesoplodon bidens, 1901, i, 299; 1909, 95. Mesopropithecus, 1907, 470. Mesosa, 1902, ii, 273. Mesosauria, 1907, 1060. Mesosaurus, 1904, i, 476; 1905, i, 213, 214, 216, 217, 228; 1907, 1049, 1054, 1055. Mesosemia anica, 1904, i, 483, 489. axilla, 1904, i, 483, 489. candara, 1904, i, 484, 489. carderi, 1904, i, 484, 489. ibycus, 1904, i, 485.

> lamackus, 1904, i, 484. loruhama, 1904, i, 484.

marsidia, 1904, i, 483.

paramba, 1904, i, 483, 489.

parishi, 1904, i, 485, 489.

thymetus, 1904, i, 483.

meeda, 1904, i, 485.

Mesostenus sp., 1902, ii, 237, 263, 264, 283. pictus, 1902, ii, 263. Meta elegans, 1901, ii, 57. fastigata, 1901, ii, 57. gemmea, 1901, ii, 57. menardi, 1906, 851; 1907, 319. ventralis, 1901, ii, 57. Metaculasta endoglauca, 1910, 414, 508. 1910, 150, 160, Metadiaptomus, 162. transvaalensis, 1910, 160, 166. Metalepsis aletes, 1906, 488, 498. Metallactus, 1907, 829. sp., 1903, ii, 248. affinis, 1907, 849. albifrons, 1907, 850. albipes, 1907, 850. argentinensis, 1907, 850. bifasciatus, 1907, 849. bolivianus, 1907, 848. capitatus, 1907, 851. divisus, 1907, 853. donckieri, 1907, 854. flavofrontalis, 1907, 849. inustus, 1907, 855. kollari, 1903, ii, 248; 1907, 849. nigrofasciatus, 1907, 850. nigro-ornatus, 1907, 854. nigrovittis, 1907, 855. palæmon, 1907, 852. partitus, 1907, 854. peruanus, 1907, 852. semipurpureus, 1907, 851. semirufus, 1907, 855. succinctus, 1907, 853. unicolor, 1907, 853. Metallura eupogon, 1902, ii, 26, 60. jelskii, 1902, ii, 26.

opaca jelskii, 1902, ii, 60.

- jelskii, **1902, ii,** 26.

phœbe, 1902, ii, 26.

Metallura smaragdinicollis, 1902, ii, Metzneria torridella, 1907, 928. 27. tristella, 1907, 927. Metanastria pallens, 1910, 483. Miamira, 1903, ii, 355; 1904, i, 381, Metapodius æqualis, 1901, i, 329, 404, 405. nobilis, 1904, i, 382, 405. angustipes, 1901, i, 329, 333. Micandra platyptera, 1907, 576. apicalis, 1901, i, 329, 333. sapho, 1907, 576. bispinus, **1901**, i, 329, 334. Michaelsena, 1905, ii, 563. consobrinus, 1901, i, 329, 333. macrochæta, 1905, ii, 563. constrictus, 1901, i, 329. Micippa mascarenica, 1901, ii, 536. distincta, 1901, i, 328. philyra, 1901, ii, 536. gemmifer, 1901, i, 334. - mascarenica, 1901. ii. nigricans, 1901, i, 329, 334. 536. obscurus, 1901, i, 334. Micracanthus, 1909, 778. Micralestes acutidens, 1902, ii, 326; tenuicornis, 1901, i, 329, 333. unicolor, 1901, i, 328, 333. 1903, ii, 329; 1907, 307. Metarctia burra, 1910, 391. altus, 1902, i, 265. flavivena, 1910, 391. humilis, 1902, i, 265. lateritia, 1910, 390. stormsi, 1902, i, 265, 271. Metopa, 1904, ii, 327. Micrastur, 1902, i, 315. Metopograpsus maculatus, 1901, ii, cor-anguinum, 1909, 306. gilvicollis, 1902, ii, 59. Micristodus punctatus, 1908, 353. Metoponorthus pruinosus, 1902, ii, 380; 1908, 554. Microbatesia, 1903, i, 349, 361. Microcebus, 1901, i, 131, 142; 1908, Metridia longa, 1903, i, 119, 123. Metrioidia apicalis, 1902, ii, 242-592, 604, 696, 701; 1909, 244, 282. 514. Metriopelia melanoptera, 1902, ii, coquereli, 1901, i, 142. 44. minor, 1901, i, 142. smithi, 1901, i, 142; 1908, 577, Metriopelma, 1903, i, 354, 365. Metrierrhynchus acutangulus, 1902, 700; 1909, 515. ii, 268. Microcephalophis melanocephalus, atrofuscus, 1902, ii, 248. 1903, i, 95. Microcerculus bicolor, 1902, ii, 58. dispar, 1902, ii, 243. kirschi, 1902, ii, 243, 250, 267, Microchætus colletti, 1907, 277-283. 279.Metrœa nebulalis, 1907, 85. griseus, 1907, 277, 281. Metschaina suctoria, 1906, 210, 212. microchætus, 1907, 278. tanganyikæ, 1906, 206, 209, zuluensis, 1907, 279-281. Microchœrus, 1901, i, 135, 268. 212.Microconodon, 1907, 1059. Metula trifasciata, 1901, ii, 415. Microcystina bintennensis, 1904, ii, Metzneria castiliella, 1907, 927. dichroa, 1907, 927, 1030. infelix, 1907, 926. perfucata bintennensis, 1904, ii, insignificans, 1907, 926. 446.

rinki, 1904, ii, 446.

monochroa, 1907, 927, 1030.

Microcystina shevaroyana, 1904, ii, 446, 447. stuarti, 1904, ii, 446, 447. Microdiplax delicatula, 1902, i, 67. vittata, 1902, i, 67. Microdon sp., 1907, 769. Microdrilus, 1901, ii, 191. Microglossus aterrimus, 1909, 741. Microgomphodon, 1905, i, 102, 225, 227; 1907, 1057. Microgomphus chelifer, 1902, i, 79. quadratus, 1902, i, 82. thoracicus, **1902, i**, 79. Microhierax, 1902, i, 287, 288, 297-300, 315, 320. fringillarius, 1901, i, 58; 1902, i, 320. Microhyla annectens, 1902, ii, 189. butleri, **1902**, **ii**, 189. inornata, 1902, ii, 189. Microlestes, 1905, i, 98. Micromerus affinis, 1902, i, 84, 90, 92. aurantiacus, 1902, i, 84. hyalinus, 1902, i, 84. lineatus, 1902, i, 84. martinæ, 1902, i, 91. semiopacus, 1902, i, 91. signatus, 1902 i, 84. stigmatizans, 1902, i, 84. Micromerys vermiformis, 1901, ii, 51. Micromeryx, 1902, i, 217. Micromys, 1908, 7. agilis, **1905**, **ii**, 394. 1906, 858; 1907, agrarius, 412. __ mantchuricus, 1905, ii, 385, 396, 397; 1906, 858, 863; 1907, 465. ___ ningpoensis, 1905, ii, 385,

---- typicus, 1905, ii, 397.

chevrieri, 1905, ii, 395.

Micromys geisha, 1905, ii, 333, 334, 336, 350, 351, 359, 362, 363; 1906, 858; 1907, 412. ---- celatus, 1905, ii, 359; 1907, 412. ____ geisha, 1907, 404, 412. hokkaida, 1905, ii, 333, 350; 1907, 405, 412; 1908, 54. ----- yakui, 1905, ii, 362; 1907, 412. intermedius, 1905, ii, 395. minutus, 1905, ii, 351. ____ japonicus, 1905, ii, 333, 334, 351; **1906**, 863. ____ pygmæus, 1905, ii, 385, 396. —— ussuricus, 1906, 863. mystacinus, 1905, ii, 524. ningpoensis, 1906, 863. pygmæus, 1905, ii, 351. speciosus, 1905, ii, 333, 334, 348-351, 358, 362; 1906, 858, 862, 863; 1907, 404, 412. ---- ainu, 1905, ii, 333, 349; **1907**, 405, 412. --- giliacus, 1907, 405, 411, 412.— navigator, 1905, ii, 358; 1907, 412. ---- peninsulæ, 1906, 862, 863; 1907, 465. --- peninsularis, 1907, 411, 412. —— speciosus, 1907, 412. sylvaticus, **1905**, **ii**, 320, 395. ----- arianus, 1905, ii, 524. --- chevrieri, 1905, ii, 385, 395. —— draco, 1905, ii, 385, 395. ---- hayi, 1905, ii, 315, 320. ---- witherbyi, 1905, ii, 524. ussuricus, 1905, ii, 351. yakui, 1905, ii, 363. Micronisus gabar, 1901, ii, 603.

Micronycteris, 1908, 207.

Micronycteris megalotis, 1903, ii, 234. : Micropentila alberta, 1910, 364. cingulum, 1910, 364. Micropternus brachyurus, 1901, i, fokiensis, 1910, 578. holroydi, 1910, 578. Micropteryx dumerili, 1903, i, 108. Microscolex, 1904, ii, 221, 238, 239.hempeli, 1904, ii, 238. huttoni, 1904, ii, 239. monticola, **1904**, **ii**, 239. novæ-zealandiæ, 1904, ii, 238. Microsetia, 1907, 1008. stipella, 1907, 1009. Microspingus trifasciatus, 1902, ii, Microsynodontis, 1903, i, 26. batesii, 1903, i, 26, 29. Microtus, 1902, i, 131; 1908, 49. sp., 1902, i, 106; 1905, ii, 526. agrestis, 1905, ii, 324. amphibius, 1909, 326. angustus, 1908, 108. arvalis, 1902, i, 106, 107; 1908, brandti, 1908, 976. glareolus, 1909, 326. gregalis, 1902, i, 106, 107; 1908, inez, 1908, 977; 1910, 636, 637. johannes, 1910, 637, 638. mandarinus, 1908, 976; 1910, 637, 638. melanogaster, 1908, 977; 1910, montebelli, 1905, ii, 333-336, 352.nivalis, 1902, i, 106, 107; 1905, ii, 526. nivaloides, 1902, i, 106. podomys, 1908, 976.

raddei, 1908, 108.

Microtus slowzowi, 1908, 108. tianshanicus, 1908, 108. (Eothenomys) inez, 1908, 964, (——) melanogaster, 1908, 976, 977. (——) nux, 1910, 637. (Phaiomys) waltoni, 1905, ii, 302, 306, 307. (Pitymys) sp., 1902, i, 106. (Stenocranius) slowzowi, 1908, Mictis similis, 1901, i, 327. tenebrosus, 1901, i, 327, 334. Midas, 1901, i, 147. sp., **1902**, **ii**, 262, 283. chrysomelas, 1901, i, 147. devillei, 1907, 99. elegantulus, **1907,** 91. erythrogaster, 1907, 91. flavifrons, 1901, i, 147. fuscicollis, 1907, 88, 89, 96. geoffroyi, 1901, i, 152. griseovertex, 1907, 88-93, 98. illigeri, 1907, 88, 93, 99. imperator, 1907, 88, 93, 94. labiatus, **1907**, 88, 91. mystax, 1901, i, 147; 1907, 88, pileatus, 1907, 88, 97, 98. ---- juruanus, **1907**, 98. rosalia, **1904, i,** 161. rufimanus, 1906, 230. rufiventer, 1901, i, 147, 152; **1907**, 88–93. thomasi, 1907, 89, 92. weddellii, 1907, 88, 93. Migas, 1901, ii, 228; 1903, i, 352, 363, 368, distinctus, 1901, ii, 229. paradoxus, 1901, ii, 228, 229. sandageri, 1901, ii, 229. Miglyptes grammithorax, 1901, i, tukki, 1901, i, 71, 72. Milesia, 1902, ii, 271.

Milesia vespoides, 1902, ii, 262, 272, Miliolina bicornis, 1902, i, 233. boueana, 1902, i, 232. circularis, 1902, i, 232. —— sublineata, 1902, i, 232. cuvieriana, 1902, i, 232. ferussaci, 1902, i, 233. funafutiensis, 1902, i, 231, 232. gracilis, 1902, i, 233. insignis, 1902, i, 232. labiosa, 1902, i, 232. linnæana, 1902, i, 231, 232. oblonga, 1902, i, 233. parkeri, 1902, i, 231, 233. polygona, 1902, i, 233. seminulum, 1902, i, 233. subrotunda, 1902, i, 232. transversestriata, 1902, i, 233. tricarinata terquemiana, 1902, i, 232.undosa, 1902, i, 231, 233. Millepora alcicornis, 1907, 537, 555. complanata, 1907, 537, 552, verrucosa, 1907, 537, 555. Millsonia, 1901, ii, 191. Milvago, 1902, i, 289, 308, 313, 315; 1903, ii, 157, 158, 160. chimachima, 1902, i, 320; 1903, ii, 158. chimango, 1903, ii, 158, 162. Milvus, 1902, i, 280, 315; 1903, ii, 157, 161, 163. ægyptius, 1901, ii, 312. ater, 1902, i, 289. ictinus, 1903, ii, 161. Mimacræa darwinia, 1910, 359. landbecki, 1910, 358, 378. marshalli, 1910, 24, 42, 43. skoptoles, 1910, 42. Mimaeseoptilus serotinus, 1907, 921. Mimasura innotata, 1910, 412. quadripunctata, 1910, 412.

Mimetillus, 1904, ii, 188. moloneyi, 1904, ii, 185, 188; 1906, 541. 1901, ii, Mimetus margaritifer, Mimeupleea rhadamantha, 1902, ii, 257, 274, 275, 283. tristis, 1902, ii, 256, 274, 283. Mimomys, 1902, i, 102. intermedius, 1902, i, 103, 105-107. newtoni, 1902, i, 103, 105-107. pliocænicus, 1902, i, 103, 105-107. Mimus, 1909, 534. thenca, 1906, 760. Miniopterus, 1901, i, 227; 1908, 637. australis, 1908, 789. blepotis, 1909, 382. chinensis, 1908, 638. dasythrix, 1906, 161, 162. fraterculus, 1906, 162. fuscus, **1905**, **ii**, 338. japoniæ, 1908, 638. medius, 1909, 382. natalensis, 1906, 161, 576. schreibersi, 1901, i, 37, 38; 1903, ii, 343; 1904, i, 173; 1905, i, 259; ii, 316; 1906, 102, 577; 1908, 798; 1909, 116. ---- chinensis, 1908, 638. ---- fuscus, 1908, 639. ---- japoniæ, 1905, ii, 334, 338; 1908, 638. tibialis, 1909, 382. Mino dumonti, 1909, 130. Minolia biangulosa, 1901, ii, 349. climacota, 1901, ii, 349. eudeli, **1901, ii,** 349. gilvosplendens, 1901, ii, 349. gradata, 1901, ii, 334, 349. nedyma, 1901, ii, 350. variabilis, 1901, ii, 350.

Minolia (Conotrochus) holdsworth-Mitra cœlata, 1901, ii, 422. iana, 1901, ii, 350. cœligena, 1906, 784. crebrilirata, 1901, ii, 423. Miolania argentina, 1901, i, 170, delicata, 1901, ii, 422. 176, 183. discoloria, 1901, ii, 422. oweni, 1901, i, 175. platyceps, 1901, i, 170, 173fidicula, **1901**, **ii**, 422. fissurata, 1906, 784. guttata, 1901, ii, 419. Miopithecus, 1901, i, 147, 149, 151; hastata, 1901, ii, 421. 1907, 678, 740. malcolmensis, 1901, ii, 422. callitrichus, 1907, 678. mica, 1901, ii, 422. talapoin, 1901, i, 152; 1907, 678, pretiosa, 1901, ii, 419; 1906, 741, 742. Miopristis aulica, 1904, i, 237. 784. scitula, 1901, ii, 422. braunsi, 1904, i, 235. shoplandi, 1906, 784. brevitarsis, 1904, i, 237. stephanucula, 1906, 789. o'neili, 1904, i, 236, 270. —— astephana, 1906, 789. subrugosa, 1904, i, 237. subtruncata, 1901, ii, 423. (Atelechira) zambesiana, 1904, umbonata, 1901, ii, 424. i, 236. Mioxus nitela amori, 1901, i, 41. zebuensis, 1901, ii, 420. zonata, 1901, ii, 346. Mirabilis jalapa, 1909, 105. (Cancilla) carnicolor, 1901, ii, Miracidium, 1902, i, 155. 419. Mirafra cantillans, 1901, i, 2. (----) circulata, **1901**, **ii**, 419. gilletti, 1901, ii, 302. Miresa semicalida, 485, (——) insculpta, **1901**, **ii**, 419. 1910, (----) lalage, 1901, ii, 419, 509. 460. ustitermina, 1910, 485, 509. (Chrysame) coeligena, 1901, ii, Mirperus jaculus, 1901, i, 331. torridus, 1901, i, 331, 420. 333, 335. (----) marginata, 1901, ii, Miscothyris, 1908, 497, 498. 420. Misgurnus fossilis, 1909, 623. (——) procissa, **1901**, **ii**, 420. Missulena, 1901, ii, 219; 1903, i, (——) tiarella, 1901, ii, 423. (Costellaria) acupicta, 1901, ii, 352.occatoria, 1901, ii, 220; 1908, 420. (----) armillata, 1901, ii, 421. 335.(----) casta, 1901, ii, 421. (Eriodon) occatoria, 1908, 335. (----) collinsoni, 1901, ii, 421. Mithrax aspera, 1901, ii, 535. Mithurga, 1902, ii, 422. (----) crebrilirata, 1901, ii, 421. Mitophorus, 1906, 237. (----) dædala, 1901, ii, 421. Mitothele, 1903, i, 354, 357, 365.

Mitra antoniæ, 1901, ii, 419.

784.

bovei, 1901, ii, 418; 1906,

carnicolor, 1906, 784. (——) malcolmensis, 1901, ii, chinensis, 1901, ii, 419. 421, 460.

421.

(——) delicata, 1901, ii, 421. (——) fusco-apicata, 1901, ii,

Mnemea, 1902, ii, 238. Mitra (Costellaria) malcolmensis Mocoa, 1905, ii, 218. immaculata, 1901, ii, 421. Modiola albicosta, 1906, 800. (——) modesta, 1901, ii, 422. arborescens, 1906, 800. (——) obeliscus, **1901**, **ii**, 422. auriculata, 1906, 800. (----) pasithea, 1901, ii, 422, elegans, 1906, 800. 460.emarginata, 1906, 800, (—) revelata, 1901, ii, 422. flavida, 1906, 800. (----) scitula, 1901, ii, 423. modiolus, 1902, i, 146, 147; (---) stephanucha, 1901, ii, 1906, 800. 423. philippinarum, 1906, 800. (---) subtruncata, 1901, ii, rhomboidea, 1906, 800. 423.watsoni, 1906, 800. (Cylindra) nux, 1901, ii, 424. Modiolaria calceata, 1906, 801, 848. (Pusia) aureolata, 1901, ii, cumingiana, 1906, 802. 423. Mochlorhinus, 1905, i, 219. (——) blanfordi, 1901, ii, 423, Moerisia lyonsi, 1907, 516. 460, Meritherium, 1902, ii, 229; 1906, (——) discoloria, 1901, ii, 423. 73; 1910, 764. (----) elize, 1901, ii, 423. Mogera insularis, 1907, 463. (----) multicostata, 1901, ii, kobeæ, 1905, ii, 336, 361; 1907, 424. (——) osiridiis, 1901, ii, 424. latouchei, 1907, 463. (——) shoplandi, 1901, ii, 424. robustus, 1907, 463. (----) venustula, 1901, ii, 424. wogura, 1905, ii, 333, 336, 341, (Scabricola) antoniæ, 1901, ii, 361; 1907, 463, 464; 1908, 419. 49. (——) crenifera, 1901, ii, 419. —— coreana, 1907, 463. (----) peasei, 1901, ii, 419. --- kanai, 1905, ii, 361; 1907, (----) pretiosa, 1901, ii, 419. 463; 1908, 49. (---) scabriuscula, 1901, ii, — kobeæ, **1905, ii,** 333, 341, 419. 358; 1907, 463, (Strigatella) litterata, 1901, ii, Moggridgea, 1903, i, 352, 361, 363, 368, (Swainsonia) fissurata, 1901, ii, 424.Mojna, 1909, 67. belli, 1904, ii, 299, 301. (Turricula) caliendrum, 1901, ii, wierzejskii, 1904, ii, 299. 420, 459. Mola, 1902, ii, 286, 291, 296. (——) hastata, 1901, ii, 422. Molge blasii, 1903, ii, 337. Mitrularia equestris, 1901, ii, 362, boscæ, 1905, i, 278. ---- layardi, 1901, ii, 362. cristata, 1905, ii, 58. Mitsukurina, 1906, 757. marmorata x cristata, 1903, ii, Mitua mitu, 1902, ii, 59. Mixornis erythroptera, 1901, i, 64. 337. pyrrhogaster, 1905, i, 278. gularis, 1901, i, 64. wolterstorffi, 1905, i, 277, 278, Mixosaurus, 1904, i, 425.

cornalianus, 1904, i, 424.

Molossus, 1904, ii, 189.

Molpadia, 1903, ii, 147, 155. Molva, 1910, 609, 621. vulgaris, 1910, 608, 626. Molytria sp., 1909, 156. Momotus æquatorialis, 1902, ii, 35. ---- chlorolæmus, 1902, ii, 35. bartletti, 1902, ii, 36. brasiliensis, 1902, ii, 36. ---- ignobilis, 1902, ii, 36. martii, 1902, ii, 35. momota ignobilis, 1902, ii, 36. semirufus, 1902, ii, 35. Mona, 1907, 678, 679, 708. mona, 1907, 678. Monacanthus, 1902, ii, 289, 290. penicilligerus, 1902, ii, 289. tomentosus, 1902, ii, 289. Monachus albiventer, 1910, 768. babioides, 1907, 833. bicolor, 1907, 831. biplagiatus, 1907, 830. divisus, 1907, 833. meridaensis, 1907, 832. mexicanus, 1907, 830. nigritarsis, 1907, 831. nigritula, 1907, 830, 831. obscurellus, 1907, 833. ornatipennis, 1907, 831. peruanus, 1907, 831. picipes, 1907, 830. pustulipennis, 1907, 832, 833. tenebricosus, 1907, 830. terminatus, 1907, 832. Monasa peruana, 1902, ii, 38. Monilea astrolabensis, 1901, ii, 349. astrolensis, 1901, ii, 349. callifera, 1901, ii, 349. —— masoni, 1901, ii, 349. swainsoni, 1901, ii, 349. Monitor, 1905, i, 12, 17; 1909, 234.niloticus, 1909, 228. Monocarva centralis, 1909, 297, 298, 304.

Monocentropus, 1903, i, 354, 361.

Monocercomonas, 1910, 699-701, 708. Monocrepidius sp., 1903, ii, 247. Monocystis, 1909, 309. sp., 1910, 692, 703. Monodon monoceros, 1909, 200. Monodonta, 1907, 69. labio, **1901**, **ii**, 348. passalis, 1907, 69, 87. vermiculata, 1901, ii, 348. Monopeltis granti, 1907, 485. welwitschii, 1907, 485. Monophilus ater, 1909, 361. Monophyes primordialis, 1903, ii, 189. Monopis crocicapitella, 1907, 1022. ferruginella, 1907, 1022. hyalinella, 1907, 1022. imella, 1907, 1021. lombardica, 1907, 1022. megalodelta, 1908, 737. nigricantella, 1907, 1022. Monoporus, 1904, i, 410. Monopterus javanensis, 1909, 769. Monostæchas quadridens, 1907, 490, 508, 514. Monostyla bulla, 1910, 793, 794, 797, 798. lunaris, 1910, 795, 798. Monotrichtis perspicua, 1902, i, 45. safitza campina, 1902, i, 45. saussurei, 1902, i, 45. Montacuta obliquans, 1906, 817, 848. Monticola cyanus, 1901, ii, 307. rufocinerea, 1901, ii, 307. saxatilis, 1901, ii, 306, 612. Montipora, 1907, 524, 532, 535, 555, 556. Montlivaltia, 1909, 286. fairfordensis, 1909, 291. painswicki, 1909, 291. rugosa, 1909, 287. Mopsea erythræa, 1906, 395, 429, 430.

Moraria brevipes, 1909, 330. Morenoa, 1905, ii, 517, 518. orizabensis, 1905, ii, 517, 518. Mormidea detersa, 1905, ii, 148, 149. ventralis, 1905, ii, 150. Mormopterus, 1908, 206. Mormula macandrewi, 1901, ii, 391. rissoina, 1901, ii, 391. Mormyrops, 1903, i, 8; 1904, ii, 60, 64,79.deliciosus, 1902, i, 265; ii, 325; 1904, ii, 55, 67. Mormyrus, 1903, i, 8; 1904, ii, 60, 79; 1909, 656, 659. sp., 1909, 621. caschive, 1905, i, 151. jubelini, 1905, i, 151. kannume, 1901, ii, 159; 1903. ii, 328; 1910, 596. 1902, ii, macrophthalmus, 326. oxyrhynchus, 1904, ii, 67. ussheri, 1902, ii, 339. Morphnus, 1902, i, 315; 1903, ii, 157, 163. Morphoides sp., 1903, ii, 245, Moschus, 1904, i, 145, 148; 1907, 219; 1909, 187, 188, 190; 1910, 844, 845, 893, 980. moschiferus, 1903, ii, 262; 1907, 190, 747; 1909, 183, 185, 186; 1910, 937, 938. Motacilla alba, 1901, ii, 303, flava, 1901, ii, 617. gularis, 1901, i, 64. leucopsis, 1910, 574. melanope, 1910, 574. tiphia, 1901, i, 61. vidua, 1901, ii, 617; 1905, i, 209. Motella, 1909, 612, 656, 659, 660; 1910, 621. mustela, 1909, 400. tricirrata, 1903, i, 107; 1909, 616.

Muggiæa kochii, 1903, ii, 165, 189.

Muggiæa pyramidalis, 1903, ii, 190. Mugil, 1904, ii, 59, 492; 1909, 656, 659; 1910, 608. brasiliensis, 1906, 381, 391. capito, 1910, 607. cephalus, 1906, 381. chelo, 1901, ii, 505; 1909, 635. curema, 1906, 381. incilis, 1906, 381. trichodon, 1906, 381, 391. Mulelocha sp., 1901, ii, 711. Mülleria echinites, 1910, 183, 184, 191. lecanora, 1910, 167, 168, 173, 174.lineolata, 1910, 175. mauritiana, 1910, 167, 168, 174. miliaris, 1910, 167, 168, 175. plebeja, **1910**, 175. varians, 1910, 174. Mullerornis agilis, 1904, i, 168. betsilei, **1904**, **i**, 163, 171. rudis, **1904**, **i**, 167. Mullus, 1909, 643, 645, 651, 652, 657, 663. barbatus, 1909, 642. Mumiola epentroma, 1901, ii, 392. spirata, **1901**, **ii**, 392. Mungos, 1909, 385. albicaudis, 1907, 291; 1909, 118. auratus, 1908, 543. cafer, 1907, 291; 1909, 117. cauui, 1908, 543; 1909, 117. galera, 1907, 778. gracilis, 1907, 286. ichneumon, 1908, 167. javanicus, 1909, 386. melanurus lasti, 1908, 543. paludinosus, 1908, 166-168. ---- rubellus, 1908, 166. ratlamuchi, 1908, 543. (Ichneumia) grandis, 1907, 291. Munia atricapilla, 1901, i, 67. maja, 1901, i, 67,

Munia oryzivora, 1909, 141. Murex (Ocinebra) bombayanus, 1901, Munidopsis polymorpha, 1904, ii, Munna, 1904, ii, 302, 311. boecki, 1904, ii, 311. Munnopsis, 1904, ii, 302, 308, 311. typica, 1904, ii, 309. Muntiacus muntjak, 1909, 392. Muræna, 1909, 656. anatina, 1910, 93. helena, 1903, ii, 60; 1910, 603. insularum, 1903, ii, 60. moringa, 1910, 91-93. nebulosa, 1909, 403. sanctæ helenæ, 1910, 91 - 93130. tigrina, 1909, 628. unicolor, 1910, 91, 93, zebra, 1909, 628. Murænophis curvilineata, 1910, 94. rostrata, 1910, 94. unicolor, 1910, 93. Murex anatomicus, 1901, ii, 398; 1906, 784. cristatus, 1901, ii, 398. erinaceus, 1909, 758. malabaricus, 1901, ii, 333, 338, 367. niveus, 1902, ii, 369, obscurus, 1902, ii, 369. rota, 1906, 784. spinosus, 1901, ii, 398, tenuispina, 1901, ii, 397. ternispina, 1901, ii, 397, 398. tribulus, 1901, ii, 398. (Chicoreus) adustus, 1901, ii, 397. (——) axicornis, 1901, ii, 397. (----) banksii, 1901, ii, 397. (----) maurus, 1901, ii, 397. (---) microphyllus, 1901, ii, 397. (——) spectrum, 1901, ii, 397. (Homalacantha) rota, 1901, ii, 398.

ii, 398. cyclostoma, 1901, ii, (----) 398. (----) flexirostris, 1901, ii, 398. (——) pholidotus, **1901**, **ii**, 398. (——) serotinus, 1901, ii, 398. (Phyllonotus) cirrosus, 1901, ii, 397. (——) rusticus, **1901**, **ii**, 398. (——) turbinatus, 1901, ii, 398. Muriculus, 1902, ii, 314. imberbis, 1902, ii, 314, 315. Murina balstoni, 1909, 381. hilgendorfi, 1905, ii, 334, 335. Murricia, 1903, i, 366. Mus, 1902, i, 131; 1903, i, 334; 1904, i, 144. sp., 1902, ii, 312; 1906, 109; 1907, 141, 780; 1908, 791; **1909**, 391. agrarius, 1908, 7. --- manchuricus, 1905, ii, 394. 396, 397. --- ning poensis, 1905, ii, 394. ---- typicus, 1905, ii, 396. albigularis, 1907, 141. albipes, 1902, ii, 312. albocinereus, 1906, 766, 776, 777. ---- albocinereus, 1906, 776. ---- squalorum, 1906, 776. alexandrinus, 1903, ii, 346; 1905, i, 200; ii, 389; 1909, 793; 1910, 654, 656, 662, 664, 665. alleni, 1904, ii, 185, 192. arborarius, 1908, 548. argenteus, 1905, ii, 334, 349. armandvillei, 1903, ii, 199. assimilis, 1908, 620, 790, 791. auricomis, 1904, i, 179; 1906, 107; 1908, 548; 1909, 121. 21

Mus auricomis centralis, 1906, 107; 1908, 548. avarillus, 1908, 547. badius, **1905, ii,** 395. bagobus, 1907, 141. barbarus, 1905, i, 200. bowersi, 1905, ii, 389; 1906, 10. cahirinus, 1909, 795. canna, **1905**, ii, 389. chameropsis, 1902, ii, 8. chevrieri, **1905**, **ii**, 395. chrysophilus, 1905, i, 268; 1906, 583, 589, 782; 1907, 295, 780, 1046; 1908, 171, 546-548; 1909, 120. ---- acticola, 1908, 547. ---- ineptus, 1908, 546, 547. colonus, 1905, i, 136, 269; 1906, 109, 590; 1909, 121. concolor, 1902, i, 39; 1906, confucianus, 1905, ii, 384, 386-389, 394; 1908, 6, 7, 641, 972. —— luticolor, **1908**, 972. --- sacer, 1908, 6, 7, 641, 972. coninga, **1905, ii**, 386. coucha, 1905, i, 268, 269; 1906, 107, 109, 583, 590, 782; 1907, 295; 1908, 171, 545; 1909, 520.— zuluensis, 1905, i, 268; **1908**, 546. coxingi, 1905, ii, 384, 386, 394.cremoriventer, 1905, ii, 388. culmorum, 1908, 790. decumanus, 1901, i, 42; 1903, ii, 78, 81, 336, 346; 1904, ii, 133; **1905**, **ii**, 287, 392; **1906**, 11; 1908, 567, 589, 704, 713; **1909**, 133, 134, 136; **1910**, 652.delicatulus, 1908, 791, 792.

Mus dembeensis, 1902, ii, 313. dolichurus, 1905, i, 268; 1906, 590. dorsalis, 1905, i, 200. edwardsi, 1905, ii, 384, 385, 394. erythronotus, 1905, ii, 334. fieldi, 1906, 539. flavipectus, 1905, ii, 384, 389-392, 394. forresti, 1906, 537-539, 543; 1908, 791, 792. fuscipes, 1906, 473, 765. gentilis, 1909, 794. germaini, **1905**, ii, 390. gouldii, 1906, 538. greyi, 1908, 790, 791. griseipectus, 1905, ii, 385, 390-394. griseiventer, 1906, 11. harti, 1905, ii, 397; 1908, 9. hermannsburgensis, 1906, 539; 1908, 791, 792. higginsi, 1906, 766. huang, 1905, ii, 384, 387, 388, 394; 1908, 7. humiliatus, 1905, ii, 385, 392-394. imberbis, **1902**, **ii**, 308, 315. inas, 1906, 9, 11. indicus, **1905**, **ii**, 392. intermedius, 1905, ii, 395. jaculus, **1909**, 796. jalorensis. 1906, 10, 11. jarak, 1906, 10, 11. javanus, 1909, 391. jerdoni, 1902, i, 39; 1905, ii, 385-388; 1906, 8, 10; 1910, 662, 665. klossi, **1906**, 9, 11. latouchei, **1905**, ii, 384, 389, 394. lehocla, 1908, 548. leucopus, 1906, 766. lineolatus, 1906, 764-766. ling, 1905, ii, 384, 388, 394; 1908, 7. longipilis, 1906, 537.

Mus losea, 1905, ii, 348, 385, 391, 392, 394. lutreola, 1906, 473. macleari, 1909, 101. maritimus, 1906, 165. microdon, 1908, 545, 546; 1909, 121. minimus, 1907, 780. minutus pygmæus, 1905, ii, 394, 396. molossinus, 1905, ii, 333, 334, 348, 361. mordax, 1908, 621, 622, muelleri, 1906, 10. musculoides, 1905, i, 200. musculus, 1901, i, 42, 43, 1903, ii, 72, 73, 75, 85, 96, 346; 1904, ii, 133; 1905, ii, 287, 321, 385, 394, 523–525; 1906, 11, 473, 541, 766, 777; 1908, 106,703,792; 1909, 121, 136, 391, 794, 795; 1910, 665, 843, 859, 889, 972. —— gentilis, 1903, ii, 346; 1909, 794; 1910, 665, --- orientalis, 1902, ii, 10; 1909, 794; 1910, 665, namaquensis, 1908, 547, 548. —— auricomis, 1908, 548, —— centralis, 1908, 548. —— lehocla, 1908, 548. nanus, 1906, 538. natalensis, 1905, i, 269. nativitatis, 1909, 102, neglectus, 1909, 390. nigricauda, 1905, i, 200; 1909, 120. ningpoensis, 1905, ii, 397; 1908, 9, niveiventer, 1905, ii, 387. norvegicus, 1901, i, 42, 43; 1905, ii, 333, 348, 385, 392-394; 1906, 11, 164, 473, 765; 1907, 404, 405, 411; 1908, 53; 1909, 391, 794; 1910, 638, 652, 654, 656, 661, 662,

665.

Mus novæ-hollandiæ, 1908, 792. nudo-plicatus, 1903, ii, 336. ochraceiventer, 1906, 4, 9. ochropus, 1902, ii, 312. orientalis, 1909, 794. ouangthome, 1905, ii, 389, 391. patrius, 1908, 791. plumbeus, 1905, ii, 390, 391. pygmæus, 1905, ii, 396. rapit, 1905, ii, 388, rattus, 1901, i, 56; 1903, ii, 345, 346; 1904, ii, 192; 1905, ii, 320, 390, 393; 1906, 11, 109, 164, 473, 538, 765; 1907, 141, 295; 1908, 170, 589, 704, 713, 714, 790; 1909, 102, 120, 133, 134, 136, 390, 793; 1910, 638, 651-657, 660-662, 664, 665. ---- alexandrinus, 1961, i, 42; 1909, 794;1910, 652, 659. flavipectus, 1905, ii, 390. ---- tectorum, 1909, 794; 1910, 638, 652, 658, 659. rufescens, 1905, ii, 390-392. rufidorsalis, 1902, ii, 312, rufinus, 1905, i, 200. sabanus, 1906, 8. sacer, 1908, 972, shortridgei, 1906, 765. silaceus, 1905, i, 268. speciosus, 1905, ii, 334. spicilegus, 1901, i, 36, 42; 1965, ii, 348. spretus, 1901, i, 42. suillus, 1906, 165. surifer, 1906, 9. sylvaticus, 1901, i, 42; 1903, ii, 72-75; **1905**, **ii**, 321, 395; 1907, 412. --- chevrieri, 1905, ii, 394, 395. —— draco, 1905, ii, 394, 395.

Mus tanezumi, 1905, ii, 333, 334, 348. tectorum, 1903, ii, 345; 1909, 793; 1910,654-656,660,664, 665. terræ-reginæ, 1908, 791. trivirgatus, 1905, i, 200. tullbergi, 1904, ii, 185, 192; 1905, i, 83. tunneyi, 1908, 790, 791. univittatus, 1905, i, 83. validus, 1906, 10. verreauxi, 1906, 164. villosissimus, 1906, 537. vociferans, 1906, 8. vulcani, 1907, 141. wagneri, 1908, 106, 107. ___ mongolium, 1908, 106, 641, 973. whiteheadi, 1906, 4, 9, 10. woosnami, 1906, 102, 108, 111. (Leggada) gansuensis, 1908, 641. Musca domestica, 1909, 324; 1910, 718.vomitoria, 1910, 718. Muscicapa, 1907, 356, 360. grisola, 1901, ii, 610. javanica, 1901, i, 60. Muscisaxicola grisea, 1902, ii, 58. Musophaga, 1903, i, 263. Mussa cristata, 1909, 915. distans, 1909, 915. Mussidia albipartalis, 1910, 494, 509. Mustela, 1902, i, 109-111, 113, 114, 130: 1904, i, 144. afra, 1908, 167. africana, 1909, 791. alpina, 1905, ii, 305. brachvura, 1905, ii, 334. calotus, 1905, ii, 346. erminea, 1909, 326. filholi, 1901, i, 627. flavigula, 1902, i, 38, 113. — typica, 1902, i, 38.

Mustela foina, 1901, i, 40; 1902, i, 112, 113; **1905**, **ii**, 318. ---- bunites, 1905, ii, 318, 319. ---- leucolachnea, 1905, ii, 318. - mediterraneus, 1905, ii, 319. furo, 1909, 90. galera, 1908, 167. majori, **1901**, **ii**, 627. martes, 1901, i, 40; 1902, i, 110, 112, 113. melampus, 1905, ii, 182, 183, 334, 335, 343. — bedfordi, 1905, ii, 183, 332, 333, 336, 343, 363. —— tsuensis, 1905, ii, 183. palæattica, 1902, i, 109-114. pennanti, 1902, i, 112, 113. subpalmata, 1904, i, 193, 195. vulgaris, 1909, 326. zibellina, 1902, i, 112, 113. Mustelus, 1904, ii, 29; 1906, 723, 738, 743, 747. canis, 1906, 728, 729. lævis, 1905, i, 44, 47-49; 1906, 878, 989. vulgaris, 1905, i, 42. Mutilla sp., 1902, ii, 252, 284. malayana, 1901, ii, 16. novo-britannica, 1901, i, 235. skeati, 1901, ii, 17. urania, 1902, ii, 252, 284. Mya arctica, 1909, 749. arenaria, 1902, i, 153; 1909, 745-750, 753-756, 758-762, 765-767. truncata, 1909, 749, 750, 754-756, 758, 761. —— ovata, 1909, 755. —— uddevallensis, 1909, 752, 756. Mycalesis sp., 1910, 10. anynana vicaria, 1910, 10. auricruda, 1910, 9.

cooksoni, 1910, 10.

Mycalesis danckelmanni, 1910, 10. dubia, 1910, 9. ena, 1910, 9. haroldi, 1910, 10. nebulosa, **1910**, 10. safitza, 1910, 9. sandace, 1910, 9. saussurei, 1910, 10. selousi, 1910, 9. sophrosyne, 1910, 9. vicaria, 1910, 10. vulgaris, 1910, 10. Mycetes, 1901, i, 132, 133, 143, 144, 148, 151; 1909, 632, 933. beelzebul, 1904, ii, 129. palliatus, 1901, i, 152. seniculus, 1901, i, 143; 1904, i, 161; **1909**, 943. Mycteria americana, 1901, i, 368. Mycteroperca bowersi, 1909, 131. Myctis affinis, 1901, i, 327, 334. alatus, **1901**, **i**, 333. albiditarsis, 1901, i, 333. annulicornis, 1901, i, 334. apicalis, 1901, i, 334. bicolor, 1901, i, 327, 334. fasciatus, 1901, i, 327, 334. fuscus, 1901, i, 327, 333. gracilis, 1901, i, 326, 333. granulipes, 1901, i, 333. horrificus, 1901, i, 334. lobipes, 1901, i, 333. parallelus, 1901, i, 334. punctum, 1901, i, 327, 334. religiosus, 1901, i, 334. scutellaris, 1901, i, 333. similis, 1901, i, 327. tenebrosa, 1901, i, 327, 334. varicornis, 1901, i, 327, 333. ventralis, 1901, i, 327, 334. (Mictis) longicornis, 1901, i, 332. Mydaus, 1902, i, 111; 1908, 948; 1909, 386.

javanensis, 1908, 949; 1909,

387.

Mygale, 1901, ii, 265; 1902, ii, 172, 182; 1903, i, 341. ii, 265, antipodiana, 1901, 266.javanensis, 1901, ii, 45. monstrosa, 1901, ii, 45. quoyi, 1901, ii, 266. Mygnimia anthracinus, 1902, ii, 239, 240.aspasia, 1910, 317. australasiæ, 1910, 317. aviculus, 1902, ii, 239. Myiadectes unicolor, 1904, ii, 129. Myiadestes leucotis, 1902, ii, 55. Myiarchus, 1907, 366. arundinicola, 1907, 354. Myiobius erythrurus fulvigularis, 1902, ii, 57. fulvigularis, 1902, ii, 57. phœnicurus, 1902, ii, 59. superciliaris, 1902, ii, 58. villosus, 1902, ii, 58. Myiodynastes luteiventris, 1902, ii. 59. Myiophoneus eugenii, 1901, i, 63. Myiospiza peruana, 1902, ii, 57. Mylacrodon, 1903, ii, 62. goeldii, **1903**, ii, 63, 68. Myletes asterias, 1905, i, 190. duriventris, 1905, i, 190. ellipticus, 1905, i, 190. hypsauchen, **1905**, i, 190. rhomboidalis, 1905, i, 190. rubripinnis, 1905, i, 190. schomburgkii, 1905, i, 190. setiger, 1905, i, 190. Myliobatis, 1906, 724, 752, 755-757. aquila, 1905, i, 46, 47; 1906, 756. Mylothris agathina, 1910, 61. margarita, **1904**, i, 453. rubricosta, 1910, 61. rüppelli, 1910, 61. vulei, 1910, 61.

Mydaus meliceps, 1909, 387.

```
Myocastor coypu, 1908, 127.
Myogale, 1904, i, 144.
                                  i,
            macrodon,
                          1902,
Myomyrus
       265.
Myopornis boehmi, 1901, ii, 308.
Myopotamus coypu, 1904, i, 186,
      187, 193, 195–197; 1907, 181,
      212–217, 223; 1909, 90.
Myopsittacus monachus, 1902, i,
       168.
Myorrhinus longstaffi, 1906, 911,
      932.
    setarius, 1906, 933.
Myosoma, 1902, ii, 238, 239.
    sp., 1902, ii, 239.
Myosorex, 1904, ii, 190; 1905, i,
      254.
    sclateri, 1905, i, 131, 132, 262,
       263; 1906, 588.
    --- affinis,
                  1905,
                           i,
                                262,
       263.
    —— sclateri, 1905, i, 263.
    —— talpinus, 1905, i,
                               262,
       263.
    tenuis, 1905, i, 131, 132, 264;
       1906, 585, 588.
    varius, 1904, i, 174, 422, 424;
       1905, i, 130, 131, 263, 264;
       1906, 162, 588, 781.
Myospalax cansus, 1908, 978.
    fontanieri, 1908, 978.
     psilurus, 1908, 978.
Myotalpa cansus, 1908, 978.
Myotis, 1904, ii, 4; 1906, 853.
     sp., 1908, 964; 1909, 381.
     blythi, 1905, ii, 522; 1910,
     capaccinii, 1901, i, 37, 38; 1905,
       ii, 337.
     daubentoni, 1905, ii, 337.
     macrodactylus, 1905, ii, 334,
       337.
     muricola, 1909, 381.
     myosotis, 1910, 636.
     ---- ancilla, 1910, 636.
     —— omari, 1910, 636.
```

```
Myotis myotis, 1901, i, 37; 1903, ii,
      341, 342; 1905, ii, 316, 521,
      522.
    — omari, 1905, ii, 521.
    mystacinus, 1907, 314, 404, 407;
      1908, 964.
    nattereri, 1905, ii, 337, 338.
      — bombinus, 1905, ii, 334,
      337.
    ricketti, 1908, 637.
    thysanodes, 1905, ii, 338.
    (Leuconoe)
                  adversus,
                              1909,
      381.
    (----) capaccinii, 1908, 638.
    (----) hasselti, 1909, 381.
    (——) pequinius, 1908, 637.
Myoxus, 1908, 572, 590.
    elegans, 1905, ii, 335, 347.
    erythrobronchus, 1904, i, 461.
    javanicus, 1905, ii, 347.
    lineatus, 1905, ii, 334; 1907,
      411.
Myriacanthus, 1906, 724.
    paradoxus, 1907, 773.
Myrina ficedula, 1910, 45.
    pallene, 1902, ii, 117.
    sharpei, 1908, 126.
Myripristis murdjan, 1907, 642.
Myrmarachne annandalei, 1901, ii,
Myrmeciaphila, 1903, i, 349, 364.
Myrmeciza hemmelæna, 1902, ii,
    spodiogastra, 1902, ii, 60.
Myrmecobius fasciatus, 1903, i, 200;
       1906, 477, 772; 1909, 804,
       845, 846.
Myrmecocichla melanura, 1901, ii,
       308.
Myrmecophaga, 1901, i, 120; ii,
       696; 1909, 683, 684, 689, 692,
       693, 695, 697, 738.
    jubata, 1907, 198; 1908, 334,
       570, 592, 784; 1909, 523,
       684-687, 690, 691, 740.
```

tridactyla, 1903, ii, 242.

Myrmecophana fallax, 1902, ii, 236, Myrmeleon leachii, 1901, ii, 711. Myrmica ruginodis, 1905, i, 86. Myrmotherula atrogularis, 1902, ii, cinereiventris, 1902, ii, 59. menetriesi, 1902, ii, 58. sororia, 1902, ii, 60. Myrtale, 1903, i, 352, 361. Myrus vulgaris, 1910, 603, 626. Mystacops, 1904, ii, 6. Mystromys, 1905, ii, 524, 525. albicaudatus, 1905, i, 137. —— fumosus, **1905**, **i**, 137. Mytilicardia calyculata, 1906, 813. crassicostata, 1906, 813. distorta, **1906**, 813. ffinchi, 1906, 813. gubernaculum, 1906, 813. variegata, 1906, 814. Mytilus canaliculatus, 1906, 799. charpentieri, 1906, 801. cubitus, 1906, 801. edulis, 1902, i, 141–144, 146– 148, 152, 153, 156–162, 165, 166; **1909**, 761. hirundo, **1901**, **i**, 372. magellanicus, 1902, i, 162. margaritiferus, 1901, i, 373, 374. variabilis, 1906, 799. (Chloromya) afer, 1906, 799. (---) pictus, **1906**, 799. (----) -----taprobanensis, 1906, 799. (——) smaragdinus, 1906, 799. Myxine, 1906, 987. Myzantha flavigula, 1908,784. ignipectus, 1901, i, 65.

Myzopoda aurita, 1904, ii, 2-6. Naarda xanthonephra, 1910, 451, 509. Nabis capsiformis, 1909, 154. Nacaduba angusta, 1902, ii, 113.

Nacaduba atromarginata, 1902, ii, 113, 121. azureus, 1902, ii, 114. berenice, 1902, ii, 119. dubiosa, 1902, ii, 119. sichela, 1910, 57. Nacoleia charesalis, 1907, 81. indicata, 1910, 498. Næmorhedus, 1908, 173, 174, 190; **1910**, 857, 982, 985. arnouxianus, 1908, 201, 202. bedfordi, **1908**, 191–194. bubalinus, **1908**, 178. caudatus, 1908, 198, 199, 202. cinereus, 1908, 202. evansi, 1908, 201. fargesianus, 1908, 201. goral, 1908, 190–193, 202; 1910, 853, 854. griseus, 1908, 199-202. henryanus, 1908, 200, 201. hodgsoni, 1908, 195, 202, niger, 1908, 201. raddeanus, 1908, 196–199, 202; 1910, 854, 855. sumatrensis, 1908, 176, 184. Naia, 1903, ii, 326. bungarus, 1903, i, 97. flava, **1907**, 791. haie, **1902, ii,** 18; **1909,** 596, 597. --- annulifera, 1902, ii, 18; 1909, 597. melanoleuca, 1905, ii, 1907, 791. nigricollis, 1902, ii, 18; 1907, 487; 1909, 597. tripudians, 1901, ii, 580; 1903, i, 97; ii, 319; 1904, i, 332, 345, 359, 361, 368; **ii**, 148; 1907, 791. Nais elinguis, 1903, ii, 213. Nandinia, 1907, 816; 1909, 479, 480. binotata, 1905, i, 75, 200, 205;

1907, 198, 807, 815; 1908,

571; 1909, 90, 486, 489.

Nandus marmoratus, 1901, i, 8. Nannæthiops unitæniatus, 1902, ii, 326. Nannocharax elongatus, 1902, i, 266. fasciatus, 1902, i, 266; ii, 339. tænia, 1902, i, 266. Nannodrilus, 1901, i, 361, 363, 364; 1906, 214. africanus, 1901, i, 362. staudei, 1901, i, 362. Nannoniscus, 1904, ii, 313. oblongus, 1904, ii, 310. Nannophya pygmæa, 1902, i, 72. Nannopus, 1909, 47. Nannosciurus melanotis, 1909, 389. Nanotragus perpusillus, 1904, i, 421. pygmæus, 1904, i, 420. Narathura, 1902, i, 139. Narce, 1906, 723. Narcine, 1906, 723, 734, 736, 752. Nardoa canariensis, 1908, 762. rubra, 1908, 762. spongiosa, 1905, ii, 17; 1908, sulphurea, 1908, 762. Naroma signifera, 1910, 455. Narycia, 1907, 1020. Nasalis, 1901, i, 148, 151; 1903, i, 12-16, 18, 20. larvatus, 1902, ii, 225; 1903, i, 12. nasicus, 1901, i, 152. Nasigona, 1902, i, 203. pallida, **1902**, **i**, 203, 204. Nasilio, **1906**, 578. brachyrhynchus, 1906, 577, 578; 1908, 541; 1909, 114, 116. fuscus, 1906, 578. malosæ, 1906, 578. schinzi, 1906, 578. Nassa angriasensis, 1901, ii, 460. arcularia, **1901, ii,** 409. bifaria, 1901, ii, 410.

Nassa collaticia, 1901, ii, 460. coronota, 1901, ii, 409. eranea, 1901, ii, 460. filosa, 1901, ii, 411. gaudiosa, 1901, ii, 411. hirta, 1901, ii, 411. idyllia, 1901, ii, 460. marginulata, 1901, ii, 412. marratii, 1906, 784. obesa, **1901**, **ii**, 333, 411. obockensis, 1906, 784. ornata, 1901, ii, 414. picta, 1901, ii, 411. plebecula, 1901, ii, 414. pulla, 1901, ii, 409. pygmæa, 1901, ii, 414. sturtiana, 1901, ii, 460. tindalli, 1906, 789. varians, 1901, ii, 414. zailensis, 1901, ii, 409; 1906, 784.(Alectryon) babylonica, 1901, ii, 409. (----) calata, 1901, ii, 409. (----) collatica, 1901, ii, 409. (----) elegans, 1901, ii, 410. (——) eranea, 1901, ii, 410. (----) hirta, 1901, ii, 410. (----) idyllia, 1901, ii, 410. (----) mucronata, 1901, 411. (----) nodifera, 1901, ii, 411. (----) obesa, 1901, ii, 411. (Arcularia) leptospira, 1901, ii, 409. (----) obockensis, 1901, ii, 409. (——) persica, **1901**, **ii**, 409. (——) thersites, 1901, ii, 409. (----) ---- bimaculosa, 1901, ii, 409. (Hima) dermestina, 1901, ii, 413.(---)frederici, 1901, ii, 413. (——) ischna, 1901, ii, 414.

```
Nassa (Hima) mamillifera, 1901, ii,
       414.
     (---) --- hindarabica, 1901,
       ii, 414.
     (---) paupera, 1901, ii, 414.
     (----) pseudoconcinna, 1901, ii,
       414.
     (——) stolata, 1901, ii, 414.
     (——) townsendi, 1901, ii, 413.
     (Niotha) albescens, 1901, ii,
       412.
     (----) ----- fenestra 1901, ii,
       412.
     (——) angriasensis, 1901, ii, 412.
     (---) gemmulata, 1901, ii,
       412.
     (——) kieneri, 1901, ii, 412.
     (——) ravida, 1901, ii, 412.
     (----) sordida, 1901, ii, 413.
     (——) stigmaria, 1901, ii, 412.
     (---) --- adamsiana, 1901,
       ii, 412.
     (----) sturtiana, 1901, ii, 413.
     (Phrontis) fissilaoris, 1901, ii,
       413.
     (Uzita) nodicineta, 1901, ii, 412.
     (Zeuxis) filosa, 1901, ii, 411.
     (——) lentiginosa, 1901, ii,
       411.
     (----) marrati, 1901, ii, 411.
     (——) pallidula, 1901, ii, 411.
     (----) picta, 1901, ii, 411.
     (----) ---- marmorea, 1901, ii,
       411.
     (----) planicostata,
                            1901, ii,
       411.
Nassaria coromandelica, 1901, ii,
       333.
     nivea, 1901, ii, 416.
     recurva, 1901, ii, 416.
     suturalis, 1901, ii, 416.
Nassopsis, 1901, ii, 461, 465, 466.
Nassunia petavia, 1910, 471.
Nasua, 1904, i, 144.
     narica, 1902, i, 132; 1909, 90.
     nasua, 1903, ii, 236.
```

Nasua rufa, 1907, 198; 1908, 601, 602; 1909, 90, 493. Natalus, 1904, ii, 3-5. Natica, 1901, ii, 331; 1908, 811. abyssicola, 1901, ii, 334. ala papilionis, 1901, ii, 358. antoni, 1901, ii, 358. buriasensis, 1901, ii, 358. dillwyni, 1901, ii, 358. euzona, 1901, ii, 358. lineata, 1901, ii, 358. maculosa, 1901, ii, 358. marochiensis, 1901, ii, 359. ponsonbyi, 1901, ii, 358. powisiana, 1901, ii, 359. pulicaris, 1901, ii, 358. pyriformis, 1901, ii, 359. queketti, 1901, ii, 358. rufa, 1901, ii, 358. strongyla, 1901, ii, 329, 359. tæniata, 1901, ii, 358. trailii, 1901, ii, 359. tranquilla, 1901, ii, 460. (Eunatica) tranquilla, 1901, ii, 359. (Mamilla) melanostoma, 1901, ii, 360. (---) --- fibrosa, 1901, ii, 360. (---) --- zanzibarica, 1901, ii, 360. (Mamma) albumen, 1901, ii, 359. (----) cumingiana, 1901, ii, 359.

359.
Naticina pomatiella, 1901, ii, 360.
Naticopsis, 1908, 812, 813, 817.
Naudaurelia cytheria, 1902, i, 205.
tyrrhea, 1902, i, 205.
wahlbergi, 1902, i, 205.
zambesina, 1902, i, 205.
Naupactus leucogaster, 1903, ii, 258.

nodicollis, 1903, ii, 258.

(——) mamilla, **1901**, **ii**, 359.

(Neverita) didyma, 1901, ii,

Naupactus perpastus, 1903, ii, 246, 258.tuberculatus, 1903, ii, 257. Nautilus, 1906, 783. Navicella, 1908, 816, 825. porcellana, 1908, 882. Neacomys spinosus, 1903, ii, 239, 240. —— amœnus, 1903, ii, 239. Neaveia, 1910, 364. lamborni, 1910, 364, 365, 378. Nebalia, 1903, i, 130. Nebria brevicollis, 1907, 318. Nebrius, 1908, 350. concolor, 1908, 352. Necrolemur, 1901, i, 135, 268. Necrosyrtes monachus, 1901, ii, 313; 1905, i, 203. Nectarinia metallica, 1901, ii, 303. pulchella, 1901, ii, 617. Nectes subasper, 1902, ii, 188. Nectomys garleppi, 1903, ii, 238, squamipes, 1903, ii, 238, 239. — mattensis, 1903, ii, 238. Nectophryne afra, 1906, 59, 64. everetti, 1906, 61, 65. exigua, 1906, 59, 62. guentheri, 1906, 62, 65. hosii, 1906, 59, 61, 65. macrotis, 1906, 63, 65. maculata, 1906, 63, 65. misera, 1906, 59, 64. parvipalmata, 1906, 61, 65. signata, 1906, 63, 65. sundana, 1906, 64. tornieri, 1906, 63-65. tuberculosa, 1906, 61, 65. Necturus, 1906, 170, 175. Neiphagus fascicularis, 1906, 951. mashunus, 1906, 911, 950, 958. Neleus punctiger, 1903, ii, 245. Nematodirus hopkeni, 1910, 233, 234. Nematodum limacis atra, 1909, 329. Nematogmus dentimanus, 1901, ii, 54. Nematopoma, 1906, 382, 383.

searlesii, 1906, 378, 382.

Nematopus dorsalis, 1901, i, 333. fasciatus, 1901, i, 333. javanicus, 1901, i, 333. longipes, 1901, i, 330. marginalis, 1901, i, 333. nepalensis, 1901, i, 333. nervosus, 1901, i, 327, 334. obscurus, 1901, i, 333. punctiger, 1901, i, 327. sexguttatus, 1901, i, 330, 333. ventralis, 1901, i, 327, 334. Nembrotha, 1906, 667, 668. affinis, 1904, ii, 90, 92, 105; 1906, 669. amitina, 1906, 669. cærulea, 1904, ii, 91; 1906, 669. cristata, 1904, ii, 90-92, 105; 1906, 669. diaphana, 1904, ii, 90; 1906, 669. gracilis, 1904, ii, 90; 1906, gratiosa, 1904, ii, 90, 92, 93; 1906, 669. kubaryana, 1904, ii, 90; 1906, 669. lineolata, 1906, 669. morosa, 1904, ii, 90; 1906, 669. nigerrima, 1904, ii, 90-92; 1906, 669. rubro-ocellata, 1906, 669. rubropapulosa, 1906, 669. verconis, 1906, 669. Nemertes neesi, 1901, ii, 99; 1905, i, 177. Nemertodrilus, 1902, ii, 93, 95. Nemesia, 1901, ii, 233; 1903, i, 348 360. cæmentaria, 1901, i, 212. gilliesii, 1901, ii, 233. kirkii, 1901, ii, 233, 236. simonii, 1907, 819. sinensis, 1901, i, 212. Nemesiellus, 1903, i, 348, 362.

Nemophora, 1908, 754. Nemorhædus, 1904, i, 145. argyrochætes, 1905, ii, 329, 331; 1908, 940, 941, 944. bubalinus, 1904, i, 145; 1905, ii, 331; 1908, 178. caudatus, 1907, 281. crispus, 1905, ii, 333, 334, 357. goral, 1904, ii, 177; 1907, 114. milne-edwardsi, 1908, 943. sumatrensis, 1908, 176, 184, 940, 942, 943. —— milne-edwardsi, 1908, 941, 942, 944. swettenhami, 1907, 188. (Antilope) goral, 1908, 195. Nemoria unilinea, 1910, 475. Nemosia pectoralis, 1902, ii, 58, Nemotragus, 1908, 174; 1910, 856. pygmæus, 1910, 867. Neobola bottegi, 1903, ii, 332. Neoceradotus, 1904, ii, 23. Neocerambyx æneas, 1902, ii, 250. Neochanna, 1905, ii, 365, 383. apoda, 1905, ii, 364, 383. Neocœnyra bera, 1910, 11. cooksoni, 1910, 11. gregorii, 1910, 11. Neocteniza, 1903, i, 349, 365. Neoctodon, 1902, i, 114. simonsi, 1902, i, 115, 117. Neodrilus, 1903, ii, 203; 1904, ii, 221, 229. Neolycana cissus, 1910, 60. jobates, **1910**, 60. Neomys fodiens, 1901, i, 39; 1905, ii, 522. Neophocæna sp., 1908, 806, 808. phocænoides, 1908, 806. Neophron, 1902, i, 281, 288, 290, 300, 316.

monachus, 1901, ii, 313.

Neopithecops, 1909, 421.

percnopterus, 1901, ii, 313.

zalmora, 1909, 423, 475, 476.

Neopleustes, 1909, 851, 852. brevicornis, 1909, 852. Neorhynchus claviceps, 1910, 198, 220. Neosparassus, 1902, ii, 416, 421, 423. calligaster, 1902, ii, 423, 424, conspicua, 1902, ii, 424, 429. diana, 1902, ii, 421, 423, 424, 428. festivus, 1902, ii, 424, 428. hæmorrhoidalis, 1902, ii, 424, 428. incomtus, 1902, ii, 424, 428. inframaculatus, 1902, ii, 424, 428. macilentus, 1902, ii, 424, 427. magareyi, 1902, ii, 424, 425. nitellinus, 1902, ii, 425, 429. pallidus, 1902, ii, 424, 427. patellatus, 1902, ii, 424, 429. pictus, 1902, ii, 424, 428. præclarus, 1902, ii, 424, 428. punctatus, 1902, ii, 416, 425, 429. rutilus, 1902, ii, 424, 428. salacius, 1902, ii, 421, 423, 424, thoracicus, 1902, ii, 424, 426, 427. Neostege, 1910, 499. holoxutha, 1910, 499, 509. Neothauma, 1901, ii, 461, 466, 470; 1906, 185. tanganyicense, 1906, 180, 184, 220, 221. Neothereutes, 1903, i, 166. darwini, 1903, i, 166. Neotoma cinerea, 1902, i, 115. Neotragus, 1910, 881. batesi, 1903, i, 193; 905, i, 77. kirkii, 1904, i, 421. pygmæus, 1903, i, 193; 1904, i, 420-422. Nephantis xystopala, 1906, 729.

Nephele argentifera, 1910, 463. Neptis agatha, 1910, 33, 34. comma, 1910, 463. vau, 1910, 463. Nepheronia lutescens, 1902, ii, 256. Nephila, 1903, i, 366. baeri, **1901**, **ii**, 58. flagellans, **1901**, **ii**, 58. 34. holmeræ, **1901**, **ii**, 58. imperatrix, 1909, 158. imperialis, 1901, ii, 51, 58. maculata, 1901, ii, 58. — jalorensis, 1901, ii, 58. malabarensis, 1901, ii, 58. Nephilengys malabarensis, 1901, i, 13. Nephrica, 1904, ii, 406. boliviana, 1902, i, 192, 194. brasiliensis, 1902, i, 194, 196, 204. claveri, 1902, i, 194, 204. didyma, **1902**, **i**, 192. fulvicornis, **1902**, **i**, 193. imitans, 1902, i, 196. inclusa, **1902**, i, 194, 204. kirschi, 1902, i, 192. maculipennis, 1902, i, 192, 204. nigrofasciata, 1902, i, 197. paraguayensis, **1902, i,** 194. sanguinolenta, 1902, i, 193, 886. 204. staudingeri, 1902, i, 195, 204. terminata, 1902, i, 195. unifasciata, 1902, i, 197, 214. Nephrops, 1910, 647. 887. norvegicus, 1902, i, 2-12. Nephthya armata, 1906, 395, 421, 422, 442. 886. cupressiformis, 1906, 422. zanzibarensis, 1906, 395, 421, 442.--- mollis, 1906, 395, 421, 422, 442. Nepticula sp., 1907, 1009. microtheriella, 1907, 1008.

conspicua, 1910, 34. goochi, 1910, 34. hordonia, 1902, ii, 258. jordani, 1910, 33, 34, 86. marpessa, 1910, 33. melicerta, 1902, i, 46; 1910, nemetes, 1910, 33. nicomedes, 1902, i, 45, 46. tiga, 1902, ii, 258. Neptunus argentatus, 1901, ii, 544. gladiator, 1901, ii, 544; 1902, ii, 374. (Amphitrite) gladiator, 1901, ii, 544; 1902, ii, 375. Nereis brevicirris, 1901, ii, 715. dumerilii, 1905, i, 177. Neridomus, 1908, 812. Nerissella, 1904, i, 267. curculionoides, 1904, i, 267. Nerita, 1908, 811-818, 820, 825, 828, 835, 837, 839, 840, 843, 845, 849, 853, 861–864, 872– 874, 876, 877. albicilla, 1901, ii, 353. chameleon, 1901, ii, 353. ----- arabica, 1901, ii, 353. —— quadricolor, 1901, ii, 353. gagates, 1908, 847, 864, 885, lineata, 1908, 813, 846, 850, 865 868, 870. longii, 1901, ii, 353. longispina, 1908, 847, melanotraga, 1908, 847, 850, 865, 868, 870, 871, 875, 885, ornata, 1908, 821, 822, 829, 836, 852. oryzarum, 1901, ii, 353. peloronta, 1908, 819, 820, 833, 846, 850, 860. pica, 1908, 822, 823, 827, 869, 870, 871.

Nerita plexa, 1901, ii, 353; 1908, 846, 850, 855, 870. plicata, 1908, 832, 847, 850, 860, 868, 870, 871, 872, 887. polita, 1908, 820, 882. variegata, 1908, 832, 847, 885. (Dostia) crepidularia, 1901, ii, 353, (----) ----- depressa, 1901, ii, 353. (Heminerita) anodonta, 1901, ii, (Odontostoma) polita, 1901, ii, 353. (Pila) chrysostoma, 1901, ii, 353. Neritella (Neritina) pulligera, 1908, 820. Neritina, 1908, 811, 828, 835, 839, 877, 878. aculeata, 1908, 815. auriculata, 1908, 814, 815. bicanaliculata, 1908, 815. cariosa, 1908, 819, 849. cornea, 1908, 815. crepidularia, 1908, 815. dilatata, 1908, 815. fluviatilis, 1908, 810, 814-818, 820, 823, 825, 827, 829, 831-841, 845–848, 850, 852–857, 860, 861, 863, 865, 867, 868, 872-876, 882, 883, 885. gagates, 1908, 832, 834, 885, 886. granosa, 1908, 815. intermedia, 1908, 815. latissima, 1908, 815. longispinosa, 1908, 832. morio, 1908, 815. oweni, 1908, 820. oweniana, 1908, 816. peloronta, 1908, 852. picea, 1908, 815. picta, 1908, 814. plexa, 1908, 852. polita, 1908, 815. pulligera, 1908, 820.

Neritina recluziana, 1908, 815. subsulcata, 1908, 815. tahitensis, 1908, 815. ualuensis, 1908, 814. virginea, 1908, 814. — listeri, **1908**, 814. viridis, 1908, 814, 876. Neritodonta, 1908, 812. Neritoma, 1908, 812. Neritopsis radula, 1908, 812. Nerius lineolatus, 1909, 150. Nerocila sundaica, 1902, ii, 378. Nerophis æquoreus, 1910, 606. ophidion, 1910, 606. Nesœnas mayeri, 1906, 849; 1907, Nesopithecus, 1901, i, 149; 1902, i, 129; 1907, 470. australis, 1901, i, 149, 150, 152. roberti, 1901, i, 149, 150, 152. Nesotragus, 1910, 881. livingstonianus, 1907, 299; 1908, 551; **1910**, 881. moschatus, 1910, 881. zuluensis, 1907, 299. Nesoxenia metallica, 1902, i, 68. Nestor notabilis, 1902, i, 167, 169; 1904, ii, 82; 1907, 1046. Nettion oxypterum, 1902, ii, 54. Nettopus coromandelianus, 1901, i, 81. Neumanniella, 1907, 415. ruwenzorii, 1907, 424, 426, 427. siphonochæta, 1907, 424, 425. tenuis, 1907, 424, 425. Neurobasis chinensis, 1902, i, 64, 83, 84, 86. Neurocena ida, 1902, i, 72, 92. Neurosymploca procrioides, 488. Neurothemis disparilis, 1902, i, 66. fluctuans, 1902, i, 65. fulvia, 1902, i, 65. sophronia, 1902, i, 65. stigmatizans, 1902, i, 65, 66.

Neurothemis tullia, 1902, i, 63, 66. Neurotoca endorhoda, 1910, 476, 509. Neurotrichus, 1905, ii, 335, 342. Nevrina procopia, 1907, 80. Newnhamia, 1906, 698. fenestrata, 1906, 693, 698, 699, Newtonia, 1907, 360, 365, 371. brunneicauda, 1907, 369. Nezara viridula, 1909, 153, 154. Niarius, 1905, ii, 146, 148, 150. illuminatus, 1905, ii, 150. tryoni, 1905, ii, 150. Nicidion, 1905, i, 181. balfouriana, **1904**, i, 288, 326. brevis, 1904, i, 288, 326, 327, 329.cincta, 1904, i, 326. edentulum, 1904, i, 288, 326. 1904, i, 288, 326gracilis, 330. kinbergi, 1904, i, 326. Nicoria rubida, 1905, ii, 194. rutila, 1905, ii, 210. Nilakantha, 1901, ii, 8. cockerelli, 1901, ii, 7, 8, 15. Nilasera, 1902, i, 139. Niltava sundara, 1901, i, 2. Niphanda, 1909, 421. Niphe, 1905, ii, 146. Nirmus, 1909, 314, 318, 320. cameratus, 1909, 311, 319, 320, 334; **1910**, 698. quadrulatus, 1909, 320. Nisaëtus, 1902, i, 315; 1903, ii, 157, 159–161, 163. fasciatus, 1903, ii, 159, 386. pennatus, 1909, 414, Niso pyramidelloides, 1901, ii, 389. venosa, 1901, ii, 328, 334, 389, ---- pura, 1901, ii, 389, Nisoides, 1902, i, 316, Nitela, 1910, 355, krandæ, 1908, 458, 508. reticulata, 1908, 508,

Nitelopterus, 1910, 355. Nitocra, 1909, 45. Noctulina tasmanensis, 1906, 470. Nodaria externalis, 1910, 447. extinctalis, 1910, 447. nodosalis, 1910, 447. plana, **1910**, 447. Nodostoma camerunense, 1904, i, 253. Nogodina bohemani, 1909, 154. Nomia flaviventris, 1901, i, 246. metallica, 1901, i, 247. (Paranomia) pulchribalteata, 1901, i, 247. Nonnula ruficapilla, 1902, ii, 59. Noorda rubricostalis, 1910, 504, 510. Norops auratus, 1903, ii, 69. sladeniæ, 1903, ii, 69. Nosophora barbata, 1907, 79. dispilalis, 1907, 79. fulvalis, **1907**, 79. latiferalis, **1910**, 497. semitritalis, 1907, 79. Notarthrinus, 1908, 677; 1909, 422. binghami, 1908, 677, 678; 1909, 424. corythus, 1909, 425. lambi, **1909**, 426. lugra, **1909**, 426, 427. musina, 1909, 424–427. pryeri, 1909, 423. vardhana, 1909, 424. Notaspis bipilis, 1905, ii, 567. maculosa, 1905, ii, 567, 569. sculptilis, 1905, ii, 567, 569. splendens, 1905, ii, 567. Notauges albicapillus, 1901, ii, 300. superbus, 1901, ii, 300. Noteus quadricornis, 1910, 795, 797, 798, brevispinus, 1910, 795, stuhlmanni, 1910, 793, 798.

Nothabraxas simplex, 1910, 474.

Notholca labis, 1910, 796, 798,

Nothopeus, 1902, ii, 241. sp., 1902, ii, 240. fasciatipennis, 1902, ii, 239, 240. hemipterus, 1902, ii, 239, 240. intermedius, 1902, ii, 239, 240, 250, 277, 281. Nothoprocta branickii, 1902, ii, 47, 60. taczanowskii, 1902, ii, 47, 60. Nothria tenuisetis, 1904, i, 284. Nothrus anauniensis, 1905, ii, 569. crassus, 1905, ii, 568, 569. crinitus, 1905, ii, 567, 569. glaber, 1905, ii, 568. monodactylus, 1905, ii, 568. sylvestris, 1905, ii, 569. tardus, 1905, ii, 568. targionii, 1905, ii, 568. tectorum, 1905, ii, 568, 569. Notidanus cinereus, 1905, i, 49. (Heptanchus) cinereus, 1905, i. 44. (Hexanchus) griseus, 1910, 553. Notiodrilus, 1903, ii, 203; 1904, ii, 220, 229, 230, 260, aucklandicus, 1904, ii, 261, 262. Notiomys cervinus, 1909, 519, 520. Notobitus dorsalis, 1901, i, 333. marginalis, 1901, i, 333. sexguttatus, 1901, i, 330, 333. Notodoris, 1906, 668. citrina, 1904, ii, 84, 85. gardineri, 1904, ii, 84. minor, 1904, ii, 84, 105. Notodromus monachus, 1906, 693, 699; 1909, 330. Notoglanidium, 1902, ii, 336. walkeri, 1902, ii, 337, 339. Notogonia abbreviata, 1908, 481. agitata, 1908, 477. basilissa, 1908, 476. chrysonota, 1908, 475. commixta, 1908, 480. obliquetruncata, 1908, 479. regina, 1908, 475, 535, retiaria, 1908, 479.

Notogonia serena, 1908, 478. subtessellata, 1909, 149. Notomys cervinus, 1906, 533. gouldi, 1906, 766, 767. mitchelli, 1906, 539. Notoplana, 1903, i, 302. evansii, 1903, i, 301-304. Notops lofuana, 1910, 794, 795, 798, 799. macrourus, 1910, 793, 798. Notopterus, 1904, ii, 60-65, 67, 70-75, 77, 78, 489; 1910, 598. afer, 1901, i, 5. borneensis, 1910, 597, 626. kapirat, 1904, ii, 55. Notoryctes, 1906, 58. typhlops, 1901, i, 112; 1909, 498, 804, 846. Notoscolex, 1903, ii, 204; 1904, ii, 256-261.orthostichon, 1904, ii, 256, 257. (Hypogæon) orthostichon, 1903, ii, 203. Notostenus, 1905, ii, 275. viridis, 1905, ii, 275. Nototragus melanotis, 1906, 1, 168; 1910, 882. Nototrema cornutum, 1903, ii, 116. oviferum, 1903, ii, 116; 1905, ii, 206. testudineum, 1903, ii, 116. Nubercularia bradyi, 1902, i, 232. Nucras delalandii, 1905, ii, 254. tessellata, 1905, ii, 254; 1909, 594. Nucula, 1906, 786. sp., 1902, i, 158. consentanea, 1906, 791, 848. culebrensis, 1906, 791. delphinodonta, 1909, 762. layardi, 1906, 791. nucleus, 1906, 791; 1909, 761. rugulosa, 1906, 792. sculpturata, 1906, 792. Nudaurelia jacksoni, 1910, 480. zambesina, 1910, 480.

Numenes libyra, 1910, 458.

Numenius, 1901, ii, 588; 1905, ii, Nycticejus planirostris, 1907, 777; 1908, 538. 157. Numida cristata, 1905, i, 206. viridis, 1908, 539. meleagris, 1901, i, 165. Nycticorax, 1901, ii, 324. ptilorhyncha, 1901, ii, gardeni, 1902, ii, 59. 316; griseus, 1901, ii, 326. 1910, 706. nycticorax obscurus, 1902, ii, Nuncia, 1902, ii, 392. sperata, 1902, ii, 405. Nyctidromus albicollis, 1902, ii, 30. Nupserha, 1902, ii, 240. Nyctinomus, 1904, ii, 189; 1905, i, sp., **1902, ii**, 239. Nychitona medusa alcesta, 1902, i, 73; 1908, 206. australis, 1906, 473, 764. bocagei, 1906, 103. —— immaculata, 1902, i, 46. brachypterus, 1904, ii, 185. Nyctea scandiaca, 1906, 1. cestonii, 1909, 789. Nyctemera varunæa, 1910, 458. dilatatus, 1909, 383. Nyctereutes albus, 1905, ii, 336. norfolcensis, 1906, 765; 1908, procyonoides, 1907, 464. viverrimus, 1905, ii, 333, 334, 789. petersi, 1906, 765. 343. planiceps, 1906, 764, 765; 1908, Nycteribia hermanni, 1907, 323. Nycteris, 1905, i, 73. 789. capensis, 1904, i, 173; 1905, i, plicatus, 1906, 537. —— colonicus, 1906, 537. 257; 1909, 115. damarensis, 1905, i, 257. pumilus, 1904, ii, 185. tæniotis, 1909, 789. fuliginosa, 1908, 538. tenuis, 1909, 383. hispida, 1904, ii, 185, 188. wilcoxi, 1906, 765. thebaica, 1906, 102; 1909, 789. Nyctiornis amicta, 1901, i, 69. Nycticebus, 1901, i, 130, 141, 151, 267; 1908, 589, 604, 888, athertoni, 1910, 579. Nyctipao glaucopis, 1906, 490. 889; 1909, 185. Nyctiphanes norvegica, 1903, i, 119, cinereus, 1907, 5. 129, 130, 132; **1910**, 786. coucang, 1907, 4. Nyctipithecus, 1901, i, 132, 133, 145, ---- cinereus, 1907, 4. javanicus, 1901, i, 130, 141; 150. azaræ, 1903, ii, 234. 1909, 373. menagensis, 1904, ii, 345. felinus, 1901, i, 145. rufipes, 1901, i, 145. pygmæus, 1907, 4, 5, 11. tardigradus, 1901, i, 130, 140, trivirgatus, 1901, i, 133, 145; 141; 1904, i, 157-160; 1907. **1909**, 89, 90. 4, 197; **1908**, 579, 702, 889. Nyctobates gigas, 1903, ii, 247. —— hilleri, 1904, ii, 345, 346. variolosa, 1903, ii, 247. ---- javanicus, 1904, ii, 345. Nyctodactylus, 1907, 226-228. Nyctophilus geoffroyi, 1906, 470, —— malayanus, 1904, ii, 345, 537, 764. 346. timoriensis, 1906, 470, 764, ---- natunæ, 1904, ii, 345. ---- typicus, 1904, ii, 345. Nyctosaurus, 1907, 226, 228,

Nyctotherus, 1908, 710. Nyctymene, 1904, ii, 188. Nymphicus uvæensis, 1909, 884. Nymphidium arctos, 1904, i, 487. augea, 1904, i, 488, 489. candace, 1904, i, 487, 489. leucosia, 1904, i, 488. medusa, 1904, i, 488, 489. minuta, 1904, i, 487, 489. Nysson basalis, 1910, 351. (Acanthostethus) obliteratus, **1910,** 350. (---) punctatissimus, 1908, 505, 535. (----) spiniger, 1908, 507. Obeidia millepunctata, 1906, 492. Obelia, 1907, 653. andersoni, 1910, 810. dichotoma, 1907, 489, 491, 502. polystyla, 1903, ii, 190. Oberea, 1902, ii, 238, 240, 241. sp., 1902, ii, 238-240, 281. brevicollis, 1902, ii, 238-240, consentanea, 1902, ii, 239, 240. curialis, 1902, ii, 239. insoluta, **1902**, **ii**, 239, 240. rubetra, 1902, ii, 238-240. strigosa, 1902, ii, 238, 239, 281. Obisium, 1902, ii, 178. Oceania, 1903, ii, 182. gregaria, 1903, ii, 179. languida, 1903, ii, 179, 180. Oceanodroma castra, 1910, 90. Ochotona, 1904, ii, 205; 1908, 963. alpina, 1904, ii, 206-208, 219; 1908, 982. aurita, 1904, ii, 206, 217. bedfordi, 1908, 981. cansa, 1908, 982, 983. cinereoflava, 1904, ii, 206, 214. curzoniæ, 1904, ii, 206, 207, 215-217, 220; 1905, ii, 308.

Proc. Zool. Soc. Index, 1901-10.

Ochotona daurica, 1904, ii, 206, 207, 215, 216, 220; 1908, 109, 981, 982. erythrotis, 1904, ii, 206, 207, 210, 211, 219, 220, ferruginea, 1904, ii, 206. fusca, 1904, ii, 206. grisea, 1904, ii, 206, 217. hodgsoni, 1904, ii, 206, 207, 213, 218, 219. huangensis, 1908, 981. hyperborea, 1904, 206 ii, 208. koslowi, 1904, ii, 206, 207, 212, 214, 219, ladacensis, 1904, ii, 206-210, 212, 213, 219; 1908, 981. littoralis, 1904, ii, 206, 208. macrotis, 1904, ii, 206, 207, 211, 216, 217. melanostoma, 1904, ii, 206, 207, 215, 216, 220. nepalensis, 1904, ii, 206, 218. normalis, 1904, ii, 206. ogotona, 1904, ii, 206, 207, 210, 216; 1908, 109, 981. pallasi, 1908, 982. pusilla, 1904, ii, 206, 207, 213, 220; 1908, 983. roylei, 1904, ii, 206, 207, 214, 217, 218, 347; 1908, 982. rufescens, 1904, ii, 206, 207, 211, 213-215. rutila, 1904, ii, 206, 207, 210, 211, 217, 219, 220. sorella, 1908, 982. wardi, 1904, ii, 206, 207, 214. Ochralea nigripes, 1902, ii, 282, Ochrocesis avanida, 1902, ii, 243, 245, Ochrochira albiditarsis, 1901, i, 333. Ochthodiæta signata, 1902, ii, 58, 60. Ochtheca jelskii, 1902, ii, 57. ---- spodionota, 1902, ii, 57. pulchella, 1902, ii, 57.

 22

338 Ochthæca pulchella jelskii, 1902, ii, 57. Ocinebra bombayana, 1901, ii, 328, Ocnerodrilus, 1906, 214, 215. (Ilyogenia) cunningtoni, 1905, 212, 215. Ocnoscelis boliviana, 1902, i, 191. Ocnus imbricatus, 1910, 185. javanicus, 1910, 185. typicus, 1910, 185. Octochætus, 1903, ii, 203; 1904, ii, 220, 229, 230, 260. michaelseni, 1904, ii, 222, 225. multiporus, 1902, ii, 95. thomasi, 1904, ii, 226. Octodon, 1902, i, 114, 115. Octomitus, 1909, 129. Octoplon flavopictum, 1903, ii, 248. Octopus sp., 1910, 124. horsti, 1907, 451. occidentalis, 1910, 124. vulgaris americanus, 1910, 124. Ocypete, 1902, ii, 416. procera, 1902, ii, 417. Ocypode, 1909, 159. ceratophthalma, 1901, ii, 548; **1909,** 705. convexa, 1901, ii, 548. cordimana, 1901, ii, 548. Ocystola, 1907, 950. Odites citrantha, 1908, 729. procellosa, 1908, 729. Odobænus rosmarus, 1908, 890; 1909, 730–738, 798. Odocoileus americanus savannarum, 1908, 345. Odontaspis, 1906, 723, 744. Odontobutis potamophilus, 1908, 62. Odontochila discrepans, 1903, ii, 245. Odontomachus hæmatodes, 1909, 149. Odontophorus pachyrhynchus, 1902, ii, 59. speciosus, 1902, ii, 46.

Odontopus notabilis, 1902, i, 42, 43.

Odostomia antella, 1901, ii, 395. brenda, 1901, ii, 396. carinata, 1901, ii, 395. eutropia, 1901, ii, 395. litiopina, 1901, ii, 395, 460. major, 1901, ii, 395, 460. subangulata, 1901, ii, 395. syrnoloides, 1901, ii, 328, 396. tenera, 1901, ii, 395. (Miralda) diadema, 1901, ii, 396. (----) idalima, 1901, ii, 396. (---) opephora, 1901, ii, 396. (Pyrgulina) callista, 1901, ii, 396. (----) casta, **1901**, **ii**, 396. (——) edgarii, **1901**, **ii**, 396. (----) epentromidea, 1901, ii, 396. (——) glycisma, **1901**, **ii**, 396. (----) interstriata, 1901, ii, 396. (----) pyrgomella, 1901, ii, 396. Odynerus diffusus, 1901, ii, 30. mephitis, 1901, ii, 30. miniatus, 1901, ii, 30. Oechalia consocialis, 1909, 153, 154. Œcistes sp., 1910, 794. mucicola, 1910, 795, 798. Oecophora fuscomaculella, 1907, 952. inunctella, 1907, 945. seeboldiella, 1907, 952. (Scythris) phycidella, 1907, 950. (Ecophylla smaragdina, 1901, i, 15, 16; 1902, ii, 254, 266; 1910, Œdaleus marmoratus, 1902, i, 97. verticalis, 1902, i, 97. Œdalina asiatica, 1906, 824. Œdemia, 1902, i, 157, 159, 160. nigra, 1902, i, 158, 166. Œdiarthrus, 1905, ii, 280. angolensis, 1905, ii, 280. natalensis, 1905, ii, 280.

Œdicnemus, 1905, ii, 159, 160, 162-166, 168, 169. affinis, 1901, ii, 313. scolopax, 1905, ii, 155, 159. Oedionychis, 1904, ii, 402; 1905, ii, 398, 414, 415, 419. adjuncta, 1905, ii, 449, 460. ænea, 1905, ii, 443, 447. alacris, 1905, ii, 445. albipennis, 1905, ii, 419, 426. apicicornis, 1905, ii, 422. arcuata, 1905, ii, 439. arcuatofasciata, 1905, ii, 431, argentinensis, 1905, ii, 456. atroguttata, 1905, ii, 455. atropunctata, 1905, ii, 456, 457. balyi, 1905, ii, 425. basinotata, 1905, ii, 453, 460. bicolorata, 1905, ii, 459 bifasciata, 1905, ii, 442. bipartita, 1905, ii, 439, 447. bipunctata, 1905, ii, 445. bipunctulata, 1905, ii, 452. bisbinotata, 1905, ii, 428, 460. bistrifasciata, 1905, ii, 437. bitæniata, 1905, ii, 440. bolivianus, 1905, ii, 459. cardinalis, 1905, ii, 439, 447. catharinæ, 1905, ii, 434. centromaculata, 1905, ii, 431, 460. cinctipennis, 1905, ii, 450. colombiana, 1905, ii, 427, 445, 446. complanata, 1905, ii, 452. consimilis, 1905, ii, 425. cubana, 1905, ii, 451. decora, 1905, ii, 458. difficilis, 1905, ii, 444. dipus, 1905, ii, 419. dissepta, 1905, ii, 441. distincta, 1905, ii, 421. diversa, 1905, ii, 428. donckieri, 1905, ii, 449.

Oedionychis duodecimnotata, 1903, ii, 249; 1905, ii, 454, 460. ecuadoriensis, 1905, ii, 423. exclamationis, 1905, ii, 436, 460. fenestrata, 1905, ii, 454. figurata, 1905, ii, 437. flavomarginata, 1905, ii, 451, 460. fulvotibialis, 1905, ii, 448. grayi, 1905, ii, 438. haagi, 1905, ii, 449. herbacea, 1905, ii, 424. humboldti, 1905, ii, 435. humeralis, 1905, ii, 427, 458. illigeri, 1905, ii, 441. illustris, 1905, ii, 440, 460. imperialis, 1905, ii, 442. inconspicua, 1905, ii, 424. indigosoma, 1905, ii, 432. informis, 1905, ii, 438. ingrata, 1905, ii, 429. insularis, 1905, ii, 445. interrupto-vittata, 1905, ii, 436, 460. intersignata, 1905, ii, 433. jaculus, 1905, ii, 444. labiata, 1905, ii, 439. maculatissima, 1905, ii, 453. millepora, 1905, ii, 421. motschulskyi, 1905, ii, 432. nigrimana, 1905, ii, 426. nigrobasalis, 1905, ii, 459. nigromaculata, 1905, ii, 455. nigropunctata, 1903, ii, 249; 1905, ii, 457. nigrosuturalis, 1905, ii, 420. nigrotibialis, 1905, ii, 425. nivicularis, 1905, ii, 423. obscuripennis, 1905, ii, 421, 426. occipitalis, 1905, ii, 442. ocellata, 1905, ii, 434, 460. opima, 1903, ii, 249. pallescens, 1905, ii, 422, 424. pallidicineta, 1905, ii, 450. 22*

Oedionychis paraguayensis, 1905, ii, 419. parallina, 1905, ii, 427. paupera, 1905, ii, 422. persimilis, 1905, ii, 455. picifrons, 1905, ii, 420. plebeja, 1905, ii, 426. porosa, 1905, ii, 451. pretiosa, 1905, ii, 451. prominula, 1905, ii, 460. promta, 1905, ii, 445. pustulata, 1905, ii, 434. 4-punctata, 1905, ii, 458. 4-pustulata, 1905, ii, 434. 5-maculata, 1905, ii, 441. regina, 1905, ii, 444, 460. rhodina, 1905, ii, 423. rotundicollis, 1905, ii, 419. rustica, 1905, ii, 433. sagulata, 1905, ii, 450. selecta, 1905, ii, 446. semifoveolata, 1905, ii, 451, 460. signifera, **1905, ii,** 441. sordida, 1905, ii, 422. steinheili, 1905, ii, 442, 448. subcostata, **1905**, **ii**, 432. subdilatata, 1905, ii, 455. succincta, 1905, ii, 445. tæniolata, 1905, ii, 449. tenuicincta, 1905, ii, 428. torquata, 1905, ii, 458. 13-maculata, 1905, ii, 431. triloba, 1905, ii, 452. turpis, 1905, ii, 426. variata, 1905, ii, 429. variolosa, 1905, ii, 451. venezuelensis, 1905, ii, 430. vittatipennis, 1905, ii, 448. waterhousei, 1905, ii, 435. weisei, 1905, ii, 446. (Edopeza pogonocheroides, 1903, ii, 248.

Œgoconia quadripuncta, 1907, 945. Œna capensis, 1901, ii, 315.

Œneis palæarcticus, 1906, 482.

pumilus, 1906, 482.

(Eneis pumilus sikkimensis, 1906, 482. Oenophila flava, 1907, 1014. nesiotes, 1907, 1014, 1015, 1034. v-flava, 1907, 1014, 1015. Œonistis delia, 1905, i, 92. entella, 1905, i, 92. Œsophagostoma, 1909, 356. (Estrelata neglecta, 1908, 433. Ogotoma, 1908, 982. pallasii, 1908, 109, 110. Okapia, 1901, ii, 280, 472-474; 1902, ii, 72, 78; 1904, i, 147, 228; 1905, ii, 410; 1907, 100–115, 126–135. erichsoni, 1903, ii, 338, 340; 1906, 761. johnstoni, 1901, ii, 281; 1903, i, 3; 1904, ii, 180; 1906, 760-762; 1907, 128, 129; 1908, 320-334. liebrechtsi, 1902, ii, 73, 342, 343, 350; 1906, 761; 1907, 129. Olapa flabellaria, 1910, 455. fulviceps, 1910, 455, 509. nuda, 1910, 455. Oligocladus sanguinolentus, 1906, 707, 714. Oligoplites, 1903, ii, 66. Oligorus, 1909, 770. Olindias, 1907, 655. mulleri, 1907, 654. Olindioides, 1907, 645, 652, 654, 655. formosa, 1907, 653. Olios rufipes, 1907, 820. Oliva bicineta, 1901, ii, 426. bulbosa, 1901, ii, 426. inflata, 1901, ii, 426. ispidula, 1901, ii, 426. maura, 1901, ii, 426. ---- sepulturalis, 1901, ii, 426. (Agaronia) acuminata, 1901, ii, (----) hiatula, 1901, ii, 426. (---) ---- ancillarioides, 1901, ii, 426.

Oliva (Agaronia) hiatula indusica, 1901, ii, 426. (——) nebulosa, 1901, ii, 427. (----) ---- intricata, 1901, ii, 427, Olivella nympha, 1901, ii, 407, 427. Olynthium nitidum, 1904, ii, 386. splendidum, 1904, ii, 386. Olynthus hispidus, 1904, ii, 360. pocillum, 1904, ii, 360. Ommastrephes sloanii, 1901, ii, 116. Ommatophaga rossi, 1910, 589. Ommatoplana, 1903, ii, 111, 113. tuberculata, 1903, ii, 111, 113. Omorphina aurantiaca, 1906, 490. Omothymus thorelli, 1901, ii, 45. Omphacodes divincta, 1907, 912. Omphaloceps daria, 1910, 400. Omphisa ingens, 1907, 87. Onchnesoma, 1903, i, 38. Onchochilus, 1908, 812. Oncideres amputator, 1903, ii, 254. fasciata, 1903, ii, 254. maculosa, 1903, ii, 254. sladeni, 1903, ii, 248, 254, 258. Oncinopus aranea, 1909, 705. Oncocoris, 1905, ii, 146-148. apicalis, 1905, ii, 148. cœlebs, 1905, ii, 149. confinis, 1905, ii, 149. detersus, 1905, ii, 149. dimidiatus, 1905, ii, 149. discoideus, 1905, ii, 149. favillaceus, 1905, ii, 149. geniculatus, 1905, ii, 149. insulanus, 1905, ii, 149. lethierryi, 1905, ii, 149. modestus, 1905, ii, 149. ovalis, 1905, ii, 149, 153. punctatus, 1905, ii, 146, 149. semimarginatus, 1905, ii, 149. similis, 1905, ii, 149. subsimilis, 1905, ii, 150. transversus, 1905, ii, 150. truncatellus, 1905, ii, 150.

ventralis, 1905, ii, 150.

Oncorrhinus xanthospilus, 1910, 283, 356. Onebala lamprostoma, 1907, 943. Oniscus muscorum, 1908, 555. sylvestris, 1908, 555. Onoba delicata, 1906, 784. Onohippidium, 1902, i, 1. Onos cimbrius, 1903, i, 108. mustelus, **1903**, i, 108. Ontherus sp., 1903, ii, 245. sulcator, 1903, ii, 245. Onthophagus sp., 1909, 151. Onuphis, 1903, ii, 131. grubei, **1904**, **i**, 284. holobranchiata, 1903, ii, 135, 144; 1904, i, 283, 311. Onychargia atrocyana, 1902, ii, 388. vittigera, 1902, ii, 388. Onychogale frenata, 1907, 206, 208; **1909**, 501, 502. lunata, 1906, 469, 474, 768, 770; **1909**, 501, 803, 815, 816. Onychogomphus geometricus, 1902, i, 80. — nigrescens, 1902, i, 80. Onychothemis abnormalis, 1902, i, 76. testacea, 1902, i, 75, 76, 92. Opatrum sp., 1909, 152. dubium, 1909, 152. simplex, 1909, 152. Opercularella lacerta, 1910, 800, 802, 812. Ophibolus getulus, 1909, 739. Ophichthys regius, 1910, 91, 94. Ophidium barbatum, 1910, 618, 627. Ophiocephalus, 1909, 639, 656, 658-661. marulius, 1909, 636, 637. obscurus, 1901, i, 7; 1903, i, 27. striatus, 1909, 768. Ophiodes caciniformis, 1907, 489, 491, 500, 514. Ophiophagus, 1905, ii, 488; 1906, 528.

Oncopus truncatus, 1901, ii, 84.

Ophiophagus bungarus, 1903, ii, 319-321, 323, 326, 327; **1904, i**, 332, 355, 369; ii, 107, 148. Ophiopsis, 1907, 769. Ophisaurus, 1905, ii, 217, 461, 468-471, 473–488; 1906, 24, 506, 531, 601, 606; **1907**, 56, 57. apus, 1905, ii, 468; 1907, 57, 792. ventralis, 1905, ii, 217. Ophisurus regius, 1910, 94. Ophiusa abnegans, 1910, 421. albitermia, **1910**, 418, 508. algira, **1910**, 421. angularis, 1910, 422. bovis, 1910, 420. cancellata, 1910, 420. catella 1910, 421. coronata, 1909, 146. david, **1910**, 420. derogans, 1910, 421. erectata, 1910, 421. faber, 1910, 420. finifascia, 1910, 420. goniophora, 1910, 422, 508. gonoptera, 1910, 419, 508. klugi, 1910, 418. lienardi, 1910, 420. mejanesi, 1910, 420. melicerta, 1909, 146, 147. mesonephele, 1910, 422, 508. mermoides, 1910, 420. palpalis, 1910, 421. porphyrescens, 1910, 421, 508. proxima, 1910, 421. tettensis, 1910, 420. tirrhaca, 1910, 420. tumiditermina, 1910, 419, 508. xanthoptera, 1910, 418, 508. Ophryotrocha, 1901, ii, 719. Ophthalmosaurus, 1904, i, 424, 425. Ophyra chalcogaster, 1909, 150. Opisthocomus, 1903, i, 258, 276, 286; 1907, 235.

Opisthoctenodon, 1907, 1057.

Opisthophthalmus, 1902, i, 222.

Opisthoporus penangensis, 1903, i, 196. Opisthostoma annandalei, 1903, i, 198. laidlawi, 1903, i, 198. Opisthotropis andersonii, 1903, i, 87. Opogona chlorophanes, 1908, 737. panchalcella, 1907, 1015, 1016. phæochalca, 1908, 737. Opolemur, 1901, i, 142, 143. thomasi, 1901, i, 139. Opsariichthys acanthogenys, 1901, i, 269-271.bidens, **1901**, **i**, 270. platypus, 1901, i, 270, 271. Opisceros, 1901, ii, 157. Orbitolites duplex, 1902, i, 233. marginalis, 1902, i, 233. Orchestia cavimana, 1908, 42. darwinii, 1909, 849. deshayesii, 1908, 42-44, 46; **1909**, 849, 876. gammarellus, 1908, 42, 43, 45; **1909**, 849. Orchilus albiventris, 1902, ii, 60. Orchistoma, 1903, ii, 181. Orchithemis pulcherrima, 1902, i, 70. Orchomenella nanus, 1908, 396. Orcynus alalonga, 1910, 107, 109. albacora, 1910, 108. germo, 1910, 108, 109. macropterus, 1910, 110. pacificus, 1910, 108. sibi, **1910**, 112. subulatus, 1910, 108. Oreannos, 1910, 857, 985. montanus, 1910, 851, 852, 866. Oreas, 1904, i, 145. canna, 1904, i, 145. Orectolobus, 1906, 723, 733, 734, 742–744; 1908, 348, 354. barbatus, 1908, 355. japonicus, 1908, 355, 356. ornatus, 1908, 355, 356, 364.

tentaculatus, 1908, 355, 357, 364.

Oreocincla dauma, 1902, i, 238.

```
Oreophilus ruficollis, 1902, ii, 51.
Oreotragus, 1910, 845, 846, 972, 976,
       984, 986.
     megalotis, 1901, ii, 502.
     oreotragus, 1904, i, 183; 1909,
       123; 1910, 885, 886.
     saltator, 1901, ii, 500; 1907,
       114.
Oreotrochilus melanogaster, 1902, ii,
       22, 60.
Orestias, 1909, 633, 656, 659-661.
     lesueuri, 1909, 632,
Oribata furcata, 1905, ii, 565, 569.
     fusigera, 1905, ii, 565.
     lapidaria, 1905, ii, 565.
     omissa, 1905, ii, 565, 569.
     parmelliæ, 1905, ii, 565.
     rubens, 1905, ii, 565.
Origenes, 1904, i, 10, 141.
Oriolus ardens, 1910, 574.
     auratus, 1901, ii, 602, 621.
    consanguineus, 1901, i, 59.
    nigellicaudus, 1910, 574.
    notatus, 1901, ii, 602.
    rolleti, 1901, ii, 621.
Orithyia williami, 1901, ii, 47.
Ornebius sp., 1909, 157.
Orneodes hübneri, 1907, 926.
Ornithocheirus, 1907, 227, 229.
Ornithoctonus, 1903, i, 354, 362.
Ornithodoros monbata, 1909, 414.
Ornitholestes, 1907, 231, 235.
Ornithomimus, 1907, 232.
Ornithomyia avicularis, 1909, 321.
    fringillina, 1909, 321.
    lagopodis, 1909, 321, 323, 334;
       1910, 662, 696, 697, 704, 705.
Ornithopsis, 1905, i, 232.
Ornithorhynchus, 1901, i, 112, 116;
      ii, 172, 175, 177, 184, 188;
       1903, i, 326; 1904, i, 496;
       1905, i, 98, 229; 1908, 596,
      700; 1909, 523, 695, 696;
       1910, 764-766.
    anatinus, 1901, ii, 624; 1907,
      1054.
```

Ornithoscatoides nigra, 1903, i, 50. Ornithosuchus, 1906, 600. woodwardi, 1904, i, 472. Orodoris, 1903, ii, 355; 1904, i, 380, 381; 1906, 666. miamirana, 1904, i, 382, 404; ii, 270. striata, 1904, ii, 268, 269. Orodus, 1906, 723, 749. Orphnœcus, 1903, i, 362. Orphnophanes euceralis, 1907, 77. Orsinome phrygiana, 1901, ii, 56. Ortalida guttata, 1902, ii, 45. Ortalis caracco, 1902, ii, 46. guttata adspersa, 1902, ii, 45. ruficauda, 1908, 345. Orthaga chionalis, 1907, 73, 87. columbalis, 1907, 74, 87. fuscofascialis, 1907, 74, 87. polychroalis, 1907, 73, 87. seminivea, 1907, 74. vitialis, 1907, 73. Orthagoriscus, 1910, 624. Orthetrum sp., 1902, i, 68. chrysis, 1902, i, 68. nicevillei, 1902, i, 68. pruinosum, 1902, i, 64, 68. sabina, 1902, i, 68. testaceum, 1902, i, 68. Ortholophus albocristatus, 1905, i, leucolophus, 1905, i, 204. Orthomorpha coarctata, 1909, 158. Ortmannia, 1906, 201, 203, 204. Orycteropus, 1901, ii, 696; 1905, i, 99; 1908, 573, 582, 592, 605; 1909, 680, 682, 683, 702, 703. æthiopicus, 1908, 1. afer, 1909, 125, 683.

æthiopicus, 1902, ii, 316.

capensis, 1909, 598, 700, 701.

Oryctolagus crassicaudatus, 1908,

— curryi, **1905, i,** 272.

— nyikæ, 1905, i, 272.

---- melanurus, 1904, i, 182.

553.

Oryctolagus cuniculus, 1901, i, 44; Osphromenus trichopterus leerii, 1909, 1906, 767. 783.—— cnossius, 1905, ii, 322. vittatus, 1909, 776. Oryx, 1910, 983. Ossonis clytomina, 1902, ii, 249. Osteodes turbulentata, 1910, 467. algazel, 1903, i, 300; 1909, 741; 1910, 837, 907, 909. Osteoglossum, 1904, ii, 36, 57, 59----- dammah, 1903, i, 300. 64, 66, 67–75, 77, 78. beatrix, 1902, ii, 154; 1903, i, bicirrhosum, 1904, ii, 63; 1905, 300; 1907, 185, 221; 1910, i, 189. 908. formosum, 1904, ii, 63. leichardti, 1904, ii, 55, 63. beisa, 1901, ii, 502; 1902, ii, 154; 1903, ii, 336; 1904, i, Osteolæmus, 1906, 620, 622, 625. 150; 1905, i, 187; 1910, 907tetraspis, 1906, 619, 621, 624, 625. 910, 982. Osteolepis, 1907, 765, 766. gazella, 1902, ii, 154; 1904, i, macrolepidotus, 1907, 774. 150: 1910, 907. Ostinops viridis, 1909, 739. leucoryx, 1901, i, 169; 1903, i, Ostracion, 1902, ii, 286, 290; 1904, 300; 1904, ii, 178; 1905, ii, ii, 65. 296; 1907, 185; 1910, 908, lister, 1910, 118. 909. notacanthus, 1910, 118. Oryzomys, 1902, i, 116. quadricornis, 1910, 91, 118. laticeps, 1903, ii, 239. --- notacanthus, 1910, 118. Oryzorictes, 1903, i, 328, Ostrea bicolor, 1906, 806. Oscarella lobularis, 1910, 129. crenulifera, 1906, 806. Oscilla indica, 1901, ii, 369, 391. cucullata, 1906, 786, 806. tornata, 1901, ii, 391. edulis, 1909, 749, 758. Oscillaria spongeliæ, 1902, ii, 221. imbricata, 1906, 807. Osmerus, 1904, ii, 23, 49, 61; 1909, iridescens, 1906, 807. 656. townsendi, 1906, 786. eperlanus, 1909, 620. (Alectryonia) townsendi, 1906, Osmodes adon, 1909, 407. 807. Osmotreron olax, 1901, i, 77. Otaria, 1909, 736-738. vernans, 1901, i, 76, 77. gillespii, 1905, ii, 295. Osphromenus, 1904, ii, 81; 1909, Otiothops, 1903, i, 367. 769, 773, 782. Otis, 1901, ii, 636, 638, 639, 641, deissneri, 1909, 775. 642, 645-647, 650-654; 1905, gourami, 1909, 774. ii, 165, 167, 168. malayanus, 1909, 766. ludwigi, 1910, 837. microlepis, 1909, 784. tarda, 1901, ii, 630, 633, 634, nobilis, 1909, 777. 651; 1907, 515; 1909, 366. notatus, 1909, 774. vigorsi, 1910, 837. olfax, 1909, 774. Otocinclus, 1907, 795. striatus, 1909, 777. paulinus, 1907, 799. trichopterus, 1909, 783. Otocolobus manul, 1907, 302. —— cantoris, 1909, 784. --- mongolicus, 1907, 302. --- koelreuteri, 1909, 784. - nigripectus, 1907, 302.

Otocolobus nigripectus, 1907, 302. Otocompsa jocosa, 1901, i, 62. Otocorys elwesi, 1905, i, 55. Otocyon, 1902, ii, 62; 1907, 403. megalotis, 1909, 119; 1910, 1. Otogyps, 1902, i, 316. Otolemur, 1901, i, 138. Otolicnus mossambicus, 1908, 537. Otomys, 1908, 553, 604. bisulcatus, 1908, 589. brantsii, 1904, i, 172, 178, 179. ---- luteolus, **1904**, **i**, 178. broomi, 1904, i, 172, 174, 178. degeni, 1902, ii, 311. irroratus, 1902, ii, 311; 1905, i, 135, 266, 270; **1906**, 107, 164, 589; 1907, 294, 779, 1046; **1908**, 172, 589; **1909**, 520. ---- auratus, 1909, 120. —— cupreus, 1907, 294. —— tropicalis, **1904**, **i**, 462. jacksoni, 1902, ii, 311. laminatus, 1905, i, 267; 1906, 589. typus, 1902, ii, 311. unisulcatus, 1904, i, 178, 179; **1908**, 589. Otopithecus, 1907, 678, 708. pogonias, 1907, 678. Otosaurus, 1903, ii, 126. Otostigma aculeatum, 1901, ii, 507, 531, 533. nemorensis, 1901, ii, 530. orientale, 1901, ii, 507, 530, 533. Otostoma, 1908, 811, 877. Ototyphlonemertes duplex, 1901, ii, 103. Ototylomys fumeus, 1909, 670. guatemalæ, 1909, 670. phyllotis, 1909, 670. Oudenodon, 1907, 1057, 1059. baini, 1907, 1054. trigoniceps, 1907, 1056, 1058. Ourebia, 1909, 188, 197; 1910, 846, 874, 885, 982, 984.

Ourebia haggardi, 1905, i, 169. kenyæ, 1905, i, 169. montana, 1901, ii, 293, 500; 1904, i, 421; 1905, i, 169; ii, 187; 1910, 882. nigricaudata, 1904, ii, 177; 1907, 185; 1910, 881-884. ourebi, **1910**, 882. scoparia, 1910, 882. Ovibos, 1904, i, 147; 1907, 468; 1910, 846. moschatus, 1901, ii, 657; 1903, ii, 262; 1904, i, 147, 149; 1905, i, 50-53; 1907, 114; 1910, 857, 858. Ovis, 1904, i, 145, 465; 1909, 174, 191, 192; 1910, 853, 899, 936, 978. ammon, 1902, ii, 80, 82, 83; **1904**, **i**, 145; **1910**, 859, 988. --- hodgsoni, **1902**, **ii**, 82, 83; 1910, 859. ----- jubata, **1902**, **ii**, 83. ammonoides, **1910**, 859. argali, 1902, ii, 84; 1904, i, aries, 1901, ii, 658; 1903, ii, 263; 1908, 629; 1909, 340; 1910, 859, 862. arkal, 1901, ii, 291; 1903, i, 102. borealis, 1902, ii, 84. canadensis, 1902, ii, 84; 1904, i, 145; 1910, 859, 861. —— borealis, 1902, ii, 85. cowani, 1907, 238. gmelini, 1904, i, 145. laticauda, 1909, 340. lerva, **1910**, 862. musimon, 1901, ii, 658; 1903, ii, 263; 1904, i, 145; 1905, i, 118; 1910, 859, 861, 862. nivicola, 1902, ii, 84, 85; 1904, i, 145. ophion, 1902, ii, 111; 1903, ii, 348; **1904**, i, 145.

Ovis orientalis, 1909, 130. poli, 1902, ii, 80, 82, 83; 1904, i, 145; 1910, 988. ---- karelini, **1902**, **ii**, 82, 83. sairensis, 1902, ii, 80, 82, 83, 85; **1904**, **i**, 145. – littledalei, **1902, ii,** 83, 85. steatopyga, 1903, ii, 263. stonei, 1907, 238. tragelaphus, 1904, i, 145; 1907, 114, 220; 1910, 862. vignei, 1903, i, 102, 103; 1904, i, 145; 1906, 631; 1910, 534, 843, 859–862, 889. — arkal, **1903**, **i**, 103. —— blanfordi, **1903**, **i**, 103. —— cycloceros, 1903, i, 102. Ovula, 1901, ii, 384. Oxyæna, 1906, 54, 57. Oxybelis, 1905, ii, 225; 1908, 457. acuminatus, 1905, ii, 225. Oxydia sp., 1903, ii, 259. Oxydoras carinatus, 1905, i, 190. lipophthalmus, **1905**, **i**, 190. stenopeltis, 1905, i, 190. Oxygona acutangula, 1902, i, 200. amazonica, **1904**, **ii**, 396, 411. brasiliensis, **1902**, **i**, 200. capitata, 1904, ii, 396, 411. luridulus, **1902**, i, 200. luridus, 1904, ii, 412. nigricollis, 1902, i, 201. simplex, 1902, i, 200; 1904, ii, Oxymerus basalis, 1903, ii, 248. Oxynotus, 1906, 723. Oxyopes lineatipes, 1901, ii, 70. patalongensis, 1901, ii, 70. Oxypalpus fulvus, 1910, 74. niger, **1910**, 376, 378. ruso, 1910, 74. rutilans, 1910, 74. wollastoni, 1910, 74. Oxyptilus distans, 1907, 913, 914. Oxyrhina, 1906, 734. Oxyrhopus, 1905, ii, 224, 226.

Oxyrhopus cloelia, 1905, ii, 224. petiolarius, 1905, ii, 224. plumbeus, 1905, ii, 224. Oxysoma tuberculatum, 1903, ii, 154, 155. Oxyuris curvula, 1910, 147. Oxyurus coronata, 1903, ii, 154, 156. siamensis, 1903, ii, 154, 156. Ozanna, 1904, i, 465; 1910, 907. Ozarba apicalis, 1910, 408. chryseiplaga, 1910, 409. corniculans, **1910**, 406. heliastis, 1910, 407. hemichrysea, 1910, 409. hemimelæna, 1910, 407. perplexa, 1910, 406. phæocroa, 1910, 407. subterminalis, 1910, 407. Ozius frontalis, 1901, ii, 541. Ozola pulverulenta, 1910, 480.

Pachiloscelis, 1901, ii, 219.

nigripes, 1901, ii, 227.

rufipes, 1901, ii, 228.

Pachyæna, 1906, 45, 54, 57.

Pachycheles sculptus, 1909, 706.

Pachycormus heterurus, 1907, 769.

Pachydactylus affinis, 1902, ii, 16;

1909, 590, 593.

bibronii, 1905, ii, 252; 1907,

484; 1909, 590, 593.

mariquensis, 1905, ii, 252.

Pachylis grossus, 1901, i, 327, 334.

laticornis, 1901, i, 327, 334.

Pachylomerus, 1903, i, 346, 350, 359, 360, 364, 365, 368.

ædificatorius, 1907, 818, 828, 829.

Pachynoa spilosomoides, 1907, 86.

thoosalis, 1907, 86.
Pachyonyx affaber, 1906, 952, 953.
niveus, 1906, 911, 951, 953.
triangularis, 1906, 911, 952, 953,

Pachyornis elephantopus, 1904, i, 168. Pachyprora orientalis, 1901, ii, 610.

Pachyrhamphus viridis, 1902, ii, 58. Pachytylus determinatus, 1902, i, (Œdaleus) marmoratus, 1902, i, Pachyura etrusca, 1901, i, 39. gracilis, 1906, 781. gratula, 1906, 781. murina, 1909, 384. varilla, 1906, 781. Pachyuromys dupresi, 1904, ii, 133. Pachyzancia bipunctalis, 1910, 503. desmioides, 1907, 86. licarsisalis, 1909, 148. pallidalis, 1907, 86. phæopteralis, 1910, 503. stultalis, 1909, 149. Padda oryzivora, 1910, 90. Padillothorax semiostrinus, 1901, ii, 71.Padraona zeno, 1910, 79. Pagellus, 1909, 648, 657, 659. centrodontus, 1906, 66; 1909, 643, 645. Pagodina (Nemesis) charchariæ glauci, 1903, i, 108. Pagurus, 1905, ii, 501, 509; 1910, 90. aniculus, 1902, ii, 364. arrosor, 1910, 121. bernhardus, 1910, 121. corallinus, 1902, ii, 365. deformis, 1902, i, 10. hessii, 1902, ii, 364. imperator, 1910, 120, 121, 123. longitarsis, 1902, ii, 365. punctulatus, 1902, ii, 364. similimanus, 1902, ii, 364. spiriger, 1902, ii, 364. striatus, 1910, 121. Pagyda paraphragma, 1907, 78. Pais nyassana, 1910, 398. Palæmon acanthurus, 1901, ii, 566. 567.

Palemon alcocki, 1906, 189. altifrons, 1905, ii, 550. carcinus, 1901, ii, 565. --- lamarrei, 1901, ii, 565. equidens, 1901, ii, 565, 574. forceps, 1901, ii, 566, 570. idæ, **1901**, ii, 568. jamaicensis, 1906, 634. lampropus, 1901, ii, 568. lancifer, 1901, ii, 573. lar, 1905, ii, 544, 545, 547, 548, 550; 1909, 704, 706. ---- spectabilis, **1905**, **ii**, 549. moorei, **1906**, 187–189, 203, 205. niloticus, 1906, 189. nipponensis, 1901, ii, 566. 567. paucidens, 1901, ii, 568, 574. pilimanus, 1901, ii, 567. reuniannensis, 1905, ii, 549. scabriculus, 1906, 189. sundaicus, 1901, ii, 568. superbus, 1906, 189. trompi, 1906, 189. (Eupalæmon) lar, 1905, ii, 544, 550.Palæmonetes, 1902, i, 10. Palæohatteria, 1901, ii, 187; 1903, i, 179; 1904, i, 476; 1905, i, 213, 214, 228; 1906, 592-594, 596, 598; 1907, 1051, 1058, 1060. Palæolemur, 1901, i, 135. Palæomastodon, 1902, ii, 229; 1906. 73. Palæomephitis jægeri, 1901, ii, 627. Palæomeryx, 1902, i, 217. Palæomylus, 1906, 724. Palæoniscus, 1907, 757, 762. elegans, 1907, 768. Palæopropithecus, 1907, 470. Palæornis sp., 1907, 170. derbianus, 1902, i, 169. docilis, 1902, i, 169; 1903, i, 9.

Palæornis eupatria, 1902, i, 169. fasciata, 1902, i, 169; 1910, 578. finschi, 1901, i, 2; 1902, i, 169, longicauda, 1901, i, 76. magnirostris, 1902, i, 169. schisticeps, 1901, i, 2; 1902, i, 169. torquata, 1902, i, 169. Palæoscyllium, 1906, 745. Palæospinax, **1906**, 723, 747, 750. Palæotragus, 1902, ii, 75, 78, 346, 347, 350. rouenii, 1902, ii, 74. Palamnæus, 1902, i, 222; ii, 180. longimanus, 1901, ii, 78. - angustimanus, 1901, ii, – thorelli, **1901, ii,** 78. Palapteryx, 1909, 944. Palpimanus, 1903, i, 367. Paltodora psacasta, 1908, 723. Paludicella, 1907, 252. erecta, 1907, 256, 257. Paludicola, 1905, ii, 207. bibronii, 1907, 328. mexicana, 1905, ii, 194. signifer, 1903, ii, 69. Paludina, 1908, 838, 863, 873, 880, 881. vivipara, 1908, 882. Palystes castaneus, 1902, ii, 420. frenatus, 1902, ii, 420. ignicomus, 1902, ii, 420. Pamphila harona, 1910, 74. ocola, **1904, i,** 454. ruso, 1910, 74. tarace, 1909, 412. Pamphobeteus, 1903, i, 354, 365. Pamplusia sardonia, 1908, 718. Pan, 1904, ii, 418, 419. Panchax pictum, 1909, 781. Panchela, 1902, i, 139. Pandalina brevirostris, 1903, ii, 24.

Pandarus carcharii glaucus, 1903, i, 108. musteli lævis, 1903, i, 108. spinacis acanthiæ, 1903, 108. unicolor, 1903, i, 108. Pandemis, 1907, 993. bracatana, 1907, 995. mactana, 1907, 994, 995. persimilana, 1907, 994, 995. symonyi, 1907, 994. Pandercetes, 1902, ii, 414, 415 419. gracilis, 1902, ii, 419. isopus, 1902, ii, 419. longipes, 1902, ii, 419. Pandesma jubra, 1910, 431. Pandinus, 1902, i, 222. Pandion, 1902, i, 279, 281, 283, 284, 288, 290, 292, 294–296, 298, 300, 304, 306, 308, 309, 315; 1903, ii, 157. carolinensis, 1902, i, 296. haliaëtus, **1902**, **i**, 305, 320. Pandora, 1906, 787. ceylanica, 1906, 846. cumingi, 1906, 846. flexuosa, **1906**, 846. nasuta, **1906**, 846. Panolia, **1910**, 970, 971. Pantala flavescens, 1902, i, 63, 65; 1909, 155, 156. Pantana bicolor, 1906, 491. Pantholops, 1910, 840, 845, 846, 874, 893, 897, 899, 911, 977. hodgsoni, 1910, 886, 898. Pantidia andersoni, 1910, 433. scissa, 1910, 433. Pantodon, **1904**, **ii**, 69, 71, 75. buchholzi, 1903, i, 21. Pantomorus sp., 1903, ii, 246. Pantopsalis albipalpes, 1902, ii, 399, 400. listeri, **1902**, **ii**, 399. nigripalpis, 1902, ii, 399, 400. – spiculosa, **1902, ii,** 399.

Panulirus, 1910, 88. sp., 1910, 120. guttatus, 1910, 119, 120, 122. longipes, 1909, 706. penicillatus, 1909, 706. versicolor, 1909, 706. Panysinus, 1901, ii, 74. nitens, 1901, ii, 74. Paphia glabrata, 1906, 827. Papilio acis, 1904, i, 453. ajax, 1901, i, 167; 1902, i, 205. almansor, 1910, 3, 68. anacreon, 1907, 568. antheus nyassæ, 1910, 68. aristolochiæ antiphus, 1902, i, 257. arsalte, 1903, ii, 259. asterias, 1901, i, 167; 1902, i, 205. beon, 1907, 609. bubastus, 1907, 627. cardui, 1904, i, 450. cassius, 1903, ii, 258. caunus, 1902, ii, 258. ---- mendax, 1902, ii, 257. celmus, 1907, 619. cenea, 1902, ii, 304, 305, 307. cleon, 1907, 621. clytia, 1909, 881, 882. ---- panope, 1909, 881, 883. constantinus, 1910, 67. cresphontes, 1901, i, 167; 1902, i, 205. cyallarus, 1907, 595. dardanus, 1902, ii, 304, 305, 307; 1910, 67. delesserti, 1902, ii, 256. demodocus, 1901, i, 26; 1902, i, 47; 1910, 67. dindymus, 1907, 592. erebus, 1902, ii, 257. erinus, 1902, ii, 120. eryx, 1907, 631. halitherses euplæoides, 1902, ii, 257.

Papilio halitherses halitherses, 1902, ii, 257. hemon, 1907, 574. hesperus, 1910, 67. hippocoon, 1902, ii, 304, 305, 307; **1910**, 67. irgæ, 1907, 631. ixion, 1907, 568. latreillanus theorini, 1910, 68. leonidas, 1910, 68. leucothoe ramaceus, 1902, ii, 206. lisus, 1907, 573. lormieri, 1902, i, 45, 47. lucretia, **1909**, 409. lycophron, 1901, i, 223. macareus macaristus, 1902, ii, machaon, 1901, i, 167; 1902, ii, 205. —— ladakensis, 1906, 479. —— sikkimensis, 1906, 479. mackinnoni benguellæ, 1910, 67. megacles, 1907, 620. megarus, 1902, ii, 256. memnon, 1902, ii, 257. —— erebinus, 1902, ii, 257. merope, 1902, ii, 304. misippus, 1904, i, 451. nigroflavus, 1907, 568. nireus, 1910, 67. noctis, 1902, ii, 267. nothus, 1909, 413. onpape, 1909, 881. orion, **1904**, i, 451. panope, 1909, 881, 882. papone, 1909, 881. paradoxus telesicles, 1902, ii. 256, 258. — leucothoides, 1902, ii, 256. — russus, 1902, ii, 256. peleus, 1904, i, 451. phorcas, 1910, 67. piranthus, 1901, ii, 714.

Papilio podalirius, 1902, i, 205. Parachordades coreanus, 1906, 557. policenes, 1902, i, 47; 1910, Paraconchecia oblonga, 1903, i, 120, 121. 68. polytes theseus, 1902, ii, 257. variabilis, 1903, i, 121. Paracorophium excavatum, 1906, porthaon, 1910, 68. 694, 703, 704. pylades angolanus, 1910, 67. 1910, 340, Paracrabro froggatti, sclateri hewitsoni, 1902, ii, 256. 356. simæthis, 1904, i, 452. Paracyathus cavatus, 1909, 913. taboranus, 1910, 67. crassus, 1909, 913. thamyras, 1907, 568. Paracypria, 1910, 732. timon, 1910, 372. claviformis, 1910, 739, 756, troilus, 1902, i, 205. 758. xenodamas, 1901, i, 223; ii, 734-736, complanata, 1910, 718.741, 756, 757. zolaicon, 1902, i, 205. conoidea, 1910, 734, 736, 756, Papio, 1901, i, 148, 151; 1903, i, 757. 12; 1906, 558; 1909, 86. 1910, 741, 743, sp., 1901, i, 152, 153; 1909, curta, 760. 114. declivis, 1910, 733, 735, 756, anubis, **1901**, **i**, 152. cynocephalus, 1906, 558, 560; 757.deflexa, 1910, 736, 756, 757. 1908, 165. flexuosa, 1910, 740, 756, 758. doguera, 1902, ii, 308. humilis, 1910, 738, 739, 756, hamadryas, 1906, 558. 758.maimon, 1907, 1; 1910, 534. obtusa, 1910, 735, 736, 756, olivaceus, 1906, 558. 757.porcarius, 1905, i, 255; 1906, opaca, 1910, 739, 756, 758. 160, 558, 560; **1907**, 286. reniformis, 1910, 737, 738, 756, sphinx, 1906, 558, 561. 758.(Cynocephalus) hamadryas, subangulata, 1910, 737, 756, 1909, 340. Parabuteo, 1902, i, 294, 304, 305, tenuis, 1910, 733, 756. 310, 314. Paracypridopsis, 1910, 742. Parabuthus, 1902, i, 222. Paradesis, 1902, ii, 98, 99. abyssinicus, 1902, i, 222. flavidus, 1902, i, 222, 223. formidabilis, 1902, ii, 104. tubicola, **1902**, **ii**, 99, 104. granimanus, 1902, i, 222. Paradisea, 1905, ii, 54; 1907, 353, heterurus, 1902, i, 222. hunteri, 1902, i, 222. 354, 356, 359, 371, 372. apoda, 1902, ii, 225, 351; 1903, liosoma, 1902, i, 222. i, 192; 1905, i, 231; 1908, neglectus, 1902, i, 223. planimanus, 1902, i, 223. 64; 1909, 741. villosus, 1902, i, 223. minor, 1905, i, 231. Paracalliope fluviatilis, 1906, 694, raggiana, 1907, 363; 1908, 809. 704. rubra, 1907, 747. Paracandona euplectella, 1910, 208.

Paradisornis rudolphi, 1908, 809.

Paradossenus, 1903, i, 153, 155.

nigricans, 1903, i, 152, 155, 168. Paradoxornis fokiensis, 1910, 572, 576. Paradoxurus, 1907, 4; 1909, 89. hermaphroditus, 1909, 90, 481, 489, 510. 878. javanicus, 1909, 385. larvatus, 1910, 837. leucomystax, 1907, 467. minor, 1907, 6. 869. niger, 1909, 90, 481. Paradrilus rosæ, 1901, i, 356. Paraduba owgarra, 1908, 126. Paragonimus westermani, 1905, i, 869. 248, 253. Parailia congica, 1902, ii, 327. Paralasa kalinda, 1906, 482. 705. mani, 1906, 482. shallada, 1906, 482. Paraleptamphopus cæruleus, 1906, 702. subterraneus, 1906, 702, 704. Parallelipipedum tortuosum, 1906, 103, 113. 796. Paraluteres, 1902, ii, 289, 290. Paramelania, 1901, ii, 463, 464; 1906, 181; 1907, 250, 255. crassigranulata, 1901, ii, 461, 464; 1906, 182, 186. damoni, 1901, ii, 461, 464; 1906, 182, 186. —— imperialis, 1906, 182. Paramphistomum buxifrons, 1910, 238, 242-244. 348. cotylophorum, 1910, 250. gigantocotyle, 1910, 240, 241. minutum, 1910, 244, 245. pisum, 1910, 248, 249. sellsi, 1910, 246, 247, 250. wagandi, 1910, 250. Paramphithoë brevicornis, 1909, 851, 852. exigua, 1909, 851. 305-307.

Paramphithoë glaber, 1909, 851. glabra, 1909, 851. gracilis, 1909, 851, 852. megacheir, 1909, 857. pulchella, 1909, 852. Paranais littoralis, 1908, 5. Paranerita, 1908, 847, 849, 853, 862, 867, 870, 871, 873, 874, 876, cornea, 1908, 877. gagates, 1908, 850, 852, 855, 860, 863, 865, 866, 868, longispina, 1908, 852, 865, 868, variegata, 1908, 852, 865, 868, Paranthura costana, 1906, 705. nigrofuscata, 1906, 694. nigro-punctata, 1906, 702. Parantica crowleyi, 1902, ii, 259. eryx, 1902, ii, 256, 259. Paraphiloscia stenosoma, 1908, 556. Paraphysa, 1903, i, 365. Paraplanocera aurora, 1903, ii, 102, langi, 1903, ii, 103. Paraplectana depressa, 1901, ii, 61. Parapleustes, 1909, 855. gracilis, 1909, 851, 852, 878. latipes, 1909, 856. megacheir, 1909, 858. Parasa vivida, 1910, 485. Parascolex, 1907, 426. Parascyllium, 1906, 723; 1908, collare, 1908, 349. nuchale, 1908, 349. variolatum, 1908, 349. Parasesarma, 1909, 709. Parasmilia, 1909, 285, 286, 290. centralis, 1909, 287, 288, 294, 295, 300, 306, 307. cylindrica, 1909, 287, 301, 303, Parasmilia fittoni, 1909, 287-289, 295-297, 299-301, 306, 307. granulata, 1909, 287, 298, 301, 305-307. gravesi, 1909, 287, 300, 301, 305-307.mantelli, 1909, 287, 301, 302, 304 - 307. monilis, 1909, 287, 301, 304, 306, 307. serpentina, 1909, 287, 288, 293, 306, 307. Paraspongodes striata, 1906, 395, 396, 421, 428. Parastacus agassizii, 1902, i, 10. defossis, 1902, i, 10. hassleri, 1902, i, 10. saffordi, 1902, i, 10. varicosus, 1902, i, 10. Parastrea radiata, 1909, 915. Parathelphusa, 1907, 275. Parathemisto abyssorum, 1903, i, 126. oblivia, **1903**, **i**, 119, 126, 129. Parathermes atripunctata, 1910, 446, 509. lophocera, 1910, 445, 509. marchali, 1910, 445. Parathoë rotundata, 1909, 713. Paratilapia serranus, 1901, ii, 161. Paratropis, 1903, i, 345, 364. Parauchenipterus paseæ, 1906, 380, 387, 393. Paraxestis irrorata, 1910, 413, 508. Pardaleodes astrape, 1909, 407. bule, 1909, 407, 413. incerta, 1909, 407; 1910, 85. ligora, 1909, 407; 1910, 376. makala, 1909, 413. nevea, 1910, 376, 378. rutilans, 1909, 407. vibius, 1909, 407; 1910, 85. Pardopsis punctatissima, 1910, 11. Pardosa, 1905, ii, 570. irretita, 1901, ii, 69. laidlawi, 1901, ii, 69.

Pareiasaurus, 1901, ii, 181, 183, 184, 187; 1903, i, 179; 1905, i, 214, 215, 217, 220, 223; 1907, 1048, 1050, 1052, 1053, 1059-1061. baini, 1908, 605-607, 609, 610. serridens, 1907, 1061. 1908, 606steenkampensis, 609. Pareudrilus sp., 1903, i, 220. papillata, 1903, i, 216, 218, stagnalis, 1903, i, 216, 217, 219. Pariodontis, 1908, 618. Pariosaurus, 1904, i, 474-476, 479. Pariotichus, 1901, ii, 183, 187; 1905, i, 214-216; 1907, 1050, 1054, 1056. incisivus, 1907, 1061. Parisoma boehmi, 1901, ii, 308. Parnara arela, 1909, 407, 412; 1910, auritinctus, 1910, 80. borbonica, 1909, 407; 1910, 80. chambezi, 1910, 80, 86. detecta, 1910, 80. entebbea, 1910, 81, 82. fatuellus, 1909, 407; 1910, 80. flavifasciola, 1909, 407, 412, 413. ilias, 1910, 80. larea, 1910, 81, 86. leucophea, 1909, 407. micans, 1910, 80. noctula, 1909, 407, 411, 413. palocampta, 1909, 407, 411, 413. saxicola, 1910, 82, 86. statirides, 1909, 412. subochracea, 1909, 407; 1910, 81. tarace, 1909, 412. (Semalea) nox, 1910, 82. (---) pulvina, 1910, 82.

Parnassius acco, 1904, ii, 135. acconus, 1904, ii, 135. augustus, 1906, 480. delphius, 1904, ii, 135. epaphus, 1906, 480. --- sikkimensis, 1904, ii, 134; 1906, 479. hardwickei, 1906, 480. imperator, 1904, ii, 134; 1906, 480. --- augustus, 1904, ii, 134; 1906, 480. imperatrix, 1906, 480. jacquemonti, 1906, 479, 480. Parearia albigularis, 1903, ii, 350. capitata, 1903, ii, 350, 351. cervicalis, 1903, ii, 350, 351. cucullata, 1903, ii, 350, 351. dentata, 1903, ii, 350. gularis, 1903, ii, 351. Paronuphis, 1903, ii, 131. Parophiocephalus, 1909, 777, 778. unimaculatus, 1909, 779. Parosmodes harona, 1910, 74. icteria, 1910, 74. morantii, 1910, 74. numa, 1910, 75. Parosphromenus, 1909, 769, 774. deissneri, 1909, 775. Parotia lawesi, 1908, 809. Parra africana, 1903, i, 8. Parthenodes rectangulalis, 1907, 77, 87. Parupeneus andrewsii, 1909, 403. bifasciatus, 1909, 403. trifasciatus, 1909, 403. Parus barakæ, 1901, ii, 616. cinereus, 1905, i, 55. leucopterus, 1903, i, 7. thruppi, 1901, ii, 304, 616. Parypha crocea, 1910, 829. Paryphes regalis, 1901, i, 333. Pasilobus insignis, 1907, 824, 829. Passer diffusus gongonensis, 1901, ii, gongonensis, 1901, ii, 618. PROC. ZOOL. SOC. INDEX, 1901-10.

Patagona gigas, 1901, i, 311-313; 1902, ii, 20. Patella, 1907, 856, 859, 865, 869; 1908, 848. aster, 1901, ii, 343. athletica, 1907, 856. cærulea, 1909, 237. testudinaria, 1901, ii, 343. tricarinata, 1901, ii, 362. vulgata, 1907, 856, 865; 1909, 235-253. — cærulea, 1907, 865, 868. (Scutellaria) pica, 1901, ii, 343. Pausiris femoralis, 1904, i, 255. longicollis, 1904, i, 255. o'neili, 1904, i, 255. semirugosus, 1904, i, 256. subfasciatus, 1904, i, 255. Pauxis galeata, 1909, 740. Pavo bicalcaratum, 1901, i, 78. muticus, 1901, i, 78. nigripennis, 1905, i, 149. Pavoncella pugnax, 1903, ii, 3. Payonina, 1902, i, 228. flabelliformis, 1902, i, 231, 233. Pectantis, 1903, ii, 187. Pecten, 1905, i, 180; 1907, 869. clathratus, 1906, 809. crassicostatus, 1906, 806, 808, 810. cristatus, 1906, 787. eous, 1906, 808, 848. flabelloides, 1906, 808. jacobæus, 1906, 810. keppelianus, 1906, 810. layardi, 1906, 784, 808. luculentus, 1906, 784, 809. maldivensis, 1906, 785, 809. miniaceus, 1906, 809. nobilis, 1906, 810. plica, 1906, 869. pseudolima, 1906, 809. reticulatus, 1906, 809. senatorius, 1906, 809. sinensis, 1906, 810. 23

Pecten singaporinus, 1906, 809. subhyalinus, 1906, 808. thyrideus, 1906, 809, 848. townsendi, 1901, ii, 328, 334; 1906, 784, 786, 806, 810. varius, 1906, 809. vitreus, 1906, 808. dorotheæ, 1906, 810, (Vola) 848. (——) filosus, **1906**, 810. (——) pyxidatus, 1906, 810. Pectinator spekei, 1902, ii, 315. Pectinigeria devylderi, 1910, 493. nigritella, 1910, 493. Pectunculina multistriata, 1906, 784. Pectunculus heroicus, 1906, 786. 798, 848. lividus, 1906, 798. maskatensis, 1906, 786. striatularis, 1906, 798. taylorianus, 1906, 798. (Axinæa) maskatensis, 1906, 798. (——) pectiniformis, 1906, 798. (----) spurcus, 1906, 799. Pedalion mirum, 1910, 793, 798. Pedetes, 1904, i, 497; 1910, 765. cafer, 1906, 105, 590; 1907, 282, 296; 1909, 122. Pediana, 1902, ii, 422, 423. horni, 1902, ii, 460, 462. occidentalis, 1902, ii, 460, 461. regina, 1902, ii, 460, 462. tenuis, 1902, ii, 460, 462, 463. Pedinaspis exulans, 1910, 338, 339. nudiventris, 1910, 339. Pediotragus rufescens, 1910, 879. tragulus, 1910, 879. Pelagia noctiluca, 1908, 57. phosphora, 1909, 81. Pelargopsis fraseri, 1901, i, 69. gurial, 1902, i, 238. Pelea, 1909, 712; 1910, 917, 978, 982, 984.

911, 912, 914. Pelecanus, 1905, i, 113, 117. fuscus, 1905, i, 108, 109. Pelias berus, 1904, i, 331. Pelidnota æruginosa, 1903, ii, 246. sumptuosa, 1903, ii, 246. Pelinobius, 1903, i, 354, 361. Pelitnus annulipes, 1902, ii, 413. piliger, 1902, ii, 413. pulvillatus, 1902, ii, 413. Pellenes banksi, 1901, ii, 8, 12, 15. translatus, 1901, ii, 7, 11, 15. Pellona, 1904, ii, 448, 488, 490, 491. motius, **1904**, **ii**, 459. Pellonula, 1904, ii, 448, 488, 490, 491. vorax, 1902, ii, 326; 1904, ii, 460. Pelmatochromis ansorgii, 1901, i, 8, 10. batesii, **1903**, i, 28. guentheri, 1901, i, 8; 1902, ii, pellegrini, 1902, ii, 328, 330. polyodon, 1902, i, 237. pulcher, 1901, i, 9, 10. subocellatus, 1901, i, 9, 10; 1903, i, 28. tæniatus, 1901, i, 10; 1902, i, 237. Pelmatorycter, 1903, i, 348, 361. Pelobates, 1907, 326, 327, 333, 335, 337, 340-342, 344, 350-352, 875, 886, 889, 896, 897, 899, 906, 909, 910; 1908, 898, 909. cultripes, 1907, 331, 907; 1908, 409. fuscus, 1907, 326, 329, 334, 347, 349, 871, 881, 885, 891, 892, 894, 901, 905. punctatus, 1908, 907.

Pelobatrachus, 1907, 906, 909.

Pelocarcinus humei, 1909, 710.

Pelea capreolus, 1908, 431; 1910,

Peneroplis (Monalysidium) cylin-Pelodrilus ignatovi, 1903, ii, 225. draceus, 1902, i, 233. violaceus, 1903, ii, 225. Pelodytes, 1907, 338, 340-342, 875, (——) sollasi, **1902**, **i**, 233. 880, 881, 900, 906; 1908, Pennaria, 1906, 100, 101. australis, 1910, 806, 829. 13, 907, 909, 910. cavolinii, 1907, 489-492; 1910, hermaphroditus, 1909, 329. 806, 807, 829. punctatus, 1907, 339, 341. Pelomedusa galeata, 1907, 483. cooperi, **1910**, 807. Pelomys dembeensis, 1902, ii, 313, disticha, 1910, 829. australis, 1910, 801, 806, 314. fallax, 1902, ii, 313, 314; 1907, 826, 830, 831. 779; 1908, 172. tiarella, 1906, 101. harringtonii, 1902, ii, 313, Pennatula indica, 1906, 396. Penoa menetriesii, 1902, ii, 256, 314. 283. Pelonia elegantula, 1904, ii, 403. zonata, 1902, ii, 256. Pelophilus, 1909, 918. Pentalagus furnessi, 1905, ii, 357. madagascariensis, 1904, i, 332, 370; **1906**, 508. Pentalatoma consocialis, 1909, 153. Pentaprion, 1903, ii, 63. (Boa) madagascariensis, 1904, ii, Pentastomum clavatum, 1905, i, 108. 250. Peltodoris, 1903, ii, 360. angulata, 1903, ii, 354, 365. crotali, 1905, i, 250. imperatoris, 1905, i, 249. aurea, 1903, ii, 354, 366. moniliforme, 1903, ii, 154; 1905, Peltogaster, 1908, 46. i, 249, 250. Pemphredon, 1910, 340. proboscideum, 1905, i, 249. Penæus sp., 1901, ii, 571, 574. affinis, 1901, ii, 572. subcylindricum, 1905, i, 250. Pentatoma nigro-violacea, 1902, i, australiensis, 1901, ii, 571. brevicornis, 1901, ii, 571. canaliculatus, 1901, ii, 571, 573, semimarginata, 1905, ii, 149. 574. truncatula, 1905, ii, 149. caramote, 1901, ii, 571. Penthina indusiana, 1907, 1008. Pentila amenaida, 1908, 111; 1910 japonicus, 1901, ii, 571, 573. lysianassa, 1901, ii, 572. monoceros, 1901, ii, 572. amenaidoides, 1910, 41. mutatus, 1901, ii, 572, 574. bitje, 1910, 358, 378. semisulcatus, **1901**, **ii**, 570. christina, 1910, 357. velutinus, 1901, ii, 570. inconspicua, 1910, 357, 378. Penelope boliviana, 1902, ii, 44. multiplagata, 1908, 111. montagnii, 1902, ii, 45. paradoxa, 1910, 357, 378. sclateri, 1902, ii, 45. pardalena, 1910, 357, 378. —— plumosa, 1902, ii, 45. petrea, 1910, 357. Penelopides affinis, 1904, i, 228. peucetia, 1910, 41. Peneroplis arietinus, 1902, i, preussi, 1910, 357. 233. tirza, 1910, 358. pertusus, 1902, i, 233.

Peracantha truncata, 1906, 693. 23*

Peraderma bellottii, 1903, i, 109. petersi, 1903, i, 109. Peradorcas concinna, 1904, i, 454. Peragale, 1904, i, 143. Iagotis, 1906, 475; 1908, 601, 602.Perameles, 1902, i, 130, 227; 1904, i, 143; 1906, 476. bougainvillei, 1906, 476, 773, 777; 1909, 803, 833, 835. — myosuros, 1906, 771, 777; **1909**, 803, 833, 835. eremiana, 1906, 476. gunni, **1906**, 476. longicauda, 1903, ii, 201, 202. nasuta, 1902, i, 227; 1906, 476; **1908**, 568, 783. obesula, 1904, ii, 2; 1906, 475; **1907**, 206, 208. ornata, **1903**, **ii**, 201. torosus, 1908, 794. Perca, 1904, ii, 23; 1909, 643, 657, brasiliensis, 1905, i, 158. fluviatilis, 1909, 12, 13, 639. saxatilis, **1905**, **i**, 159. scandens, 1909, 771. Percichthys, 1904, ii, 60. Perdix cinerea, 1901, ii, 324; 1909, græca, 1909, 366. Pericallia galactina, 1906, 486. Pericnemis stictica, 1902, i, 64; ii, 386. Pericopis sacrifica, 1903, ii, 259. Pericrocotus croceus, 1901, i, 57, 60. fraterculus, 1910, 577. wrayi, **1901**, **i**, 57, 60. Perigea capensis, 1910, 405. Perigonimus, 1908, 396. repens, 1910, 800, 801, 804. Perinea tumida, 1909, 705, 713. Perionyx, 1901, ii, 206. Peripatus, 1902, i, 11. Periplaneta americana, 1909, 156. Periploma indicum, 1906, 845.

convexus, 1908, 559, 560. trivialis, 1908, 559, 560. weberi, **1902**, **ii**, 380. Perisoreus atricapillus, 1909, 1. Perissornis carunculata, 1901, ii, 622. Perissus myops, 1902, ii, 252. Peristedion altipinnis, 1903, ii, 65, Perittia cedronellae, 1907, 1032.lavandulae, **1907**, 971, 1010. obscurepunctella, 1907, 971. Perlamater vulgaris, 1901, i, 372, 384: Perna isognomon, 1906, 806. rostrata, 1906, 806. Pernis, 1902, i, 281. 283, 284, 289, 298, 309, 315. apivorus, **1902**, **i**, 320. Pernistes infuscatus, 1901, ii, 315. Perodicticus, 1901, i, 130, 136, 141, 267; 1905, i, 71; 1908, 579 889. batesi, 1910, 536. calabarensis, **1901**, **i**, 136, 137. geoffroyi, **1901**, **i**, 136, 137. ibeanus, 1910, 536, 537. potto, 1901, i, 136; 1904, i, 157–160, 454; **1905**, i, 249, 253; 1907, 197; 1909, 89, 90; 1910, 536. Peromyscus, 1905, ii, 519, 524, 526; 1909, 89. texensis, 1909, 90. Peronodoris, 1904, i, 380; 1906, 1005. Peroryctes, 1906, 476. broadbenti, 1906, 476. longicaudatus, 1906, 476. ornatus, 1906, 476. raffrayanus, 1906, 476. Petachnum, 1907, 655. Petalia capensis, 1908, 538. javanica, 1909, 380. Petalidium sp., **1903**, **i**, 78.

Periscyphis albescens, 1908, 559.

Petalidium foliaceum, 1903, i, 54-56, 69, 78. obesum, 1903, i, 56. Petalognathus nebulatus, 1905, ii, 196, 225. Petalops azureus, 1901, i, 334. Petasata, 1907, 655. Petasia anchietæ, 1902, i, 98. Petasophora anais, 1902, ii, 21. cyanotis, 1902, ii, 21. iolota, 1905, ii, 324, 490. Petasus, 1907, 655. Petaurista, 1907, 678. leucogenys, 1905, ii, 333, 334, 336, 344; 1908, 627. —— tosæ, 1905, ii, 344. lylei, 1901, i, 52, 53; 1907, 3, nikkonis, 1905, ii, 336. nitida, 1909, 387, 388. oreas, 1905, ii, 336. petaurista, 1907, 678. tosæ, 1905, ii, 336. yunnanensis, 1907, 3, 8. Petaurus, 1902, i, 14, 23, 25, 28-30; 1907, 228. breviceps, 1902, i, 13, 24; 1907, 206, 208; 1908, 567. sciureus, 1902, i, 129-131, 133, 135. taguanoides, 1909, 497, 498, Petelodoris, 1903, ii, 357, 367. Petersius occidentalis, 1902, ii, 339. Petillia lobipes, 1901, i, 333. Petraphassa albipennis, 1910, 534. Petricola, 1906, 833. bipartita, 1906, 836. gracilis, 1906, 836. hemprichi, 1906, 784, 836. pholadiformis, 1906, 836. serrata, 1906, 836. Petrocephalus, 1904, ii, 70, 71, 77. ansorgii, 1902, ii, 325, 330. bane, 1902, ii, 325; 1904, ii 55, 67; 1905, i, 151.

Petrocephalus simus, 1902, i, 265; ii, 325; 1903, i, 22, Petrodon, 1902, ii, 294. psittacus, 1902, ii, 294. Petrodromus, 1902, i, 225, 227; 1907, 285. schwanni, 1907, 289, 290. sultan, 1907, 289, 290, 777. tetradactylus, 1907, 775, 777; 1908, 166. Petrogale, 1908, 563. sp., 1910, 498. assimilis, 1908, 793. lateralis, 1906, 768; 1909, 803, 813, 815. ---- hacketti, **1909**, 803, 813-815. penicillata, 1907, 205, 207; 1908, 602, 793. xanthopus, 1907, 205; [1909, 498. Petrolisthes boscii, 1902, ii, 364. coccineus, 1909, 706. dentatus, 1909, 706. speciosus, 1902, ii, 363. Petromys typicus, 1904, i, 172. 181. Petromyzon, 1906, 971, 972, 975, 990: 1908, 46. marinus, 1908, 65. Petronia pyrgita, 1901, ii, 302, 618. Petrophryne, 1905, i, 225. Pezoporus, 1905, ii, 274. Phacemastix baridioides, 1906, 942. pardalis, 1906, 911, 941, 958. poultoni, 1906, 911, 942, 958. trinotata, 1906, 911, 940. Phacocherus, 1903, i, 202; 1904, i, 144, 149; ii, 195-199; 1906. 632; 1909, 194, 195; 1910, 979-981. æliani, 1908, 936, 937, 940. athiopicus, 1905, i, 118; ii, 188; 1907, 188, 189; 1908, 939, 940; 1909, 171, 193.

Phacocherus africanus, 1908, 936, Phalaena (Tortrix) pariana, 1907, 937, 940; 1910, 1. 987, 988. Phalænoptilus nuttalli, 1901, i, delamerei, 1908, 940. massaicus, 1908, 937, 938, 940. 317.sundevallii, 1908, 937, 938, Phalanger, 1902, i, 14, 21-25, 27, 30; 1904, i, 143. 940. Phægorista similis, 1910, 461. carmelitæ, 1903, ii, 198. xanthosoma, 1910, 461, 509. maculatus, 1902, i, 13; 1907, Phænothele, 1903, i, 349. 749; 1910, 146. ursinus, 1909, 523. Phæoclita, 1903, i, 349, 365. Phalangista, 1902, i, 130. Phæolæma æquatorialis, 1902, ii, vulpina, 1908, 570; 1909, 90, 22. cervinigularis, 1902, ii, 22. 497. rubinoides, 1902, ii, 22. xanthopus, 1906, 475. Phalangium, 1908, 45, 46. Phaethon, 1902, i, 303. capense, 1902, ii, 393. fulvus, 1909, 102, 141. leppanæ, 1902, ii, 392, 394. rubricauda, 1909, 141. Phaëthornis emiliæ, 1902, ii, 19. opilio, 1902, ii, 393. gayi emiliæ, 1902, ii, 19. rugosum, 1902, ii, 402. nigricinetus, 1902, ii, 19. (Guruia) palmatimanus, 1902, ii, rufigaster, 1902, ii, 19. 397, 398. —— longipennis, 1902, ii, 19, (Rhampsinitus) leighi, 1902, ii, 60. stuarti, 1902, ii, 19. (----) spenceri, 1902, ii, 394, Phaiomys, 1908, 976. 398. blythi, 1905, ii, 306, 307. (——) telifrons, 1902, ii, 394, 395. Phaiopicus grammithorax, 1904, i, Phalcobænus, 1902, i, 315. 71.Phalacrocorax, 1901, ii, 323. megalopterus, 1902, ii, 42. Phalera latipennis, 1910, 465. vigua, 1902, ii, 47. Phalaena bipunctidactyla, 1907, Phalonia carpophilana, 1907, 991. 921. conversana, 1907, 992, 1034. forficella, 1907, 960. versana, 1907, 992. (Alucita) monodactylus, 1907, Phanæus kirbyi, 1903, ii, 246. 919. mimas, 1903, ii, 246. (Tinea) palæno, 1903, ii, 246. anomalella, 1907, 1008. palemo, 1903, ii, 246. (——) argentella, 1907, 968. Phaneropleuron curtum, 1907, 767, (——) oxyacanthella, 1907, 774.989. Pharmacis chamomillana, 1907, (—) pomonella, 1907, 1006. 992. (----) rayella, 1907, 976. elongana, 1907, 993. (——) tapetzella, 1907, 1021. impurana, 1907, 993. (Tortrix) fabriciana, 1907, 988, Pharomacrus antisianus, 1902, ii, 989. (----) heracleana, 1907, 958. auriceps, 1902, ii, 36.

```
Phascogale apicalis, 1909, 804, 840,
                                        Phascolosoma vulgare, 1903, i, 37;
                                               1905, i, 27.
       842.
                                             ---- selenkæ, 1905, i, 31, 35.
    blighi, 1909, 804, 840, 842.
    calura, 1909, 803, 839, 840.
                                             ---- tropicum, 1905, i, 31.
                                             wasini, 1905, i, 32, 35.
     flavipes, 1906, 477.

    Leucogastra, 1906, 477,

                                        Phasianella elachista, 1901, ii, 351.
       771; 1909, 803, 838, 839.
                                             minima, 1901, ii, 351.
    ingrami, 1906, 537, 541, 543.
                                             variegata, 1901, ii, 352.
                                             ---- nivosa, 1901, ii, 352.
     macdonnellensis, 1906,
                                 540,
                                        Phasianus argus, 1901, i, 79.
       541.
                                             colchicus, 1906, 635;
                                                                        1909,
     mimulus, 1906, 540.
     minutissima, 1906, 541, 542.
                                                346.
     penicillata, 1906, 771; 1907,
                                             ellioti, 1904, ii, 129.
       1047; 1909, 804, 839, 841.
                                             gallus, 1901, i, 78.
Phascolarctos, 1902, i, 14.
                                             hagenbecki, 1903, ii, 2.
     cinereus, 1902, i, 14; 1908, 567,
                                             reevesi, 1904, i, 371; ii, 129.
       794.
                                             versicolor, 1904, ii, 130.
Phascolion, 1903, i, 37-39.
                                             wallichi, 1904, ii, 130.
Phascologale, 1908, 561, 564.
                                         Phasis leroma, 1910, 52.
     calura, 1908, 564.
                                         Phassodes, 1905, i, 89.
                                             bimorpha, 1905, i, 91.
     flavipes, 1908, 783.
     macdonellensis, 1908, 565-567,
                                             guthrei, 1905, i, 90, 95.
                                             nausori, 1905, i, 91, 95.
       603.
     penicillata, 1905, i. 231; 1907,
                                             odorevalvula, 1905, i, 89, 90,
       206, 208; 1908, 564, 566,
       567, 601, 603; 1909, 497.
                                             rewaensis, 1905, i, 91, 95.
                                             vitensis, 1905, i, 92, 95.
     swainsoni, 1908, 564, 624.
                                         Phauda flammans, 1906, 493.
Phascolomys, 1902, i, 25; 1905, i,
                                             flammus, 1902, ii, 258.
       101, 102.
                                             limbata, 1902, ii, 255, 267,
     sp., 1909, 803.
                                                269, 283; 1910, 840.
     mitchelli, 1907, 204, 205, 207.
                                         Phegornis mitchelli, 1902, ii, 59.
     penicillata, 1908, 566.
                                         Phellia, 1905, ii, 506-508, 510.
    wombat, 1909, 497, 498.
                                         Phelsuma, 1904, ii, 7, 16, 20-22;
Phascolosoma abnormis, 1903, i,
                                                1907, 58.
       37.
                                             madagascariensis, 1903, ii, 1;
     cylindratum, 1903, i, 37.
                                                1904, ii, 18, 19; 1906, 618.
     dissors, 1905, i, 33.
                                         Phenacodus, 1909, 170.
     elongatum, 1903, i, 37.
                                         Phengodes hieronymi, 1907, 516.
     glaucum, 1905, i, 32, 35.
                                         Pheretima, 1903, ii, 204; 1904, ii,
     lobostomum, 1903, i, 37.
                                                261, 262; 1907, 424.
     papilliferum, 1905, i, 33.
     pellucidum, 1905, i, 28.
                                             posthuma, 1902, ii, 165-168.
     pyriformis, 1905, i, 36, 39, 41.
                                             (Perichæta) posthuma, 1902, ii,
     sanderi, 1903, i, 37, 38.
                                                164.
     semperi, 1905, i, 31.
                                         Pheropsophus agnatus, 1902, ii,
                                                234, 281.
     teres, 1903, i, 29-41.
```

Phesates, 1902, ii, 238. Phestella, 1906, 686. Phiala hologramma, 1910, 464. rubrivena, 1910, 464, 509. simplex, 1910, 464. xanthosoma, 1910, 464. Phialidium buskianum, 1903, ii, 180. cymbaloideum, 1903, ii, 180. flavidulum, 1903, ii, 180. gregarium, 1903, ii, 165, 179, 180, 192. languidum, 1903, ii, 165, 179, 180. temporarium, 1903, ii, 180. variabile, 1903, ii, 180. Phialodoris, 1903, ii, 369; 1906, 656, 657, 670. podotria, 1906, 657. Phidiana, 1904, ii, 288. tenuis, 1904, ii, 268, 287. unilineata, 1906, 685, 691. Philampelus megæra, 1902, ii, 306, 307. Philanthus, 1908, 457. Philenora unicolor, 1910, 394. Philepitta, 1906, 143, 145, 149–151, 153. jala, 1906, 140. Philhedonus, 1905, ii, 277. coronatus, 1905, ii, 277. regulosus, 1905, ii, 278. sericeus, 1905, ii, 277. Philichthys doderleini, 1903, 108. fialolæ, 1903, i, 108. Philine aperta, 1905, i, 177. Philiris digglesi, 1902, ii, 116. ilias, 1902, ii, 115, 116. innotatus, 1902, ii, 115. intensa, 1902, ii, 116. Philochortus neumanni, 1901, ii, 145. Philodicus javanus, 1909, 150. Philodina emini, 1910, 793, 798. Philodromus, 1903, i, 366.

Philodromus punctigerus, 1907, 826, 829. Philohela minor, 1907, 34. Philopator basimacula, 1906, 493. Philoponus pteropus, 1901, ii, 47. Philopterus cameratus, 1909, 319. Philoscia, 1908, 554. annulicornis, 1908, 558. incurva, 1902, ii, 380. muscorum, 1908, 555, 556, 558. suarezi, 1908, 556, 557. truncata, 1902, ii, 379. truncatella, 1902, ii, 379. Philothamnus kirkii, 1907, 486. semivariegatus, 1902, ii, 17; 1907, 486. Philotherma fuscescens, 1910, 483, 510.sordida, **1910**, 483. Philydor montanus, 1902, ii, 58, 60. Philypnus dormitator, 1906, 381, 392. Phiomia serridens, 1902, ii, 229. Phisis listeri, 1909, 157. pectinata, 1909, 157. Phlegmodoris, 1906, 657. mephitica, 1906, 660. Phlœoba alternata, 1902, i, 96. rufescens, 1902, i, 95. Phlogiellus, 1903, i, 354, 356. 362. Phlogiodes, 1903, i, 354, 362. Phlogius, 1901, ii, 244. crassipes, 1901, ii, 245. Phlyctænodes argyrostacta, 503, 510. flavinigralis, 1910, 503, 510. rhabdalis, 1906, 495. sticticalis, 1906, 494. xuthusalis, 1906, 494, 498. Phlyctinus, 1906, 275. callosus, 1906, 237, 272. Phoca, 1909, 736, 737. ansoni, 1909, 601.

Thoca byroni, 1909, 601. elephantina, 1909, 601. proboscidea, 1909, 601. vitulina, 1909, 732; 1910, 385, Phocena, 1901, ii, 132; 1908, 52.communis, 1909, 732. Phocosaurus, 1905, i, 227. Phœbis agarithe, 1901, i, 223; ii, Phœnicophaës æneus, 1905, i, 208. Phœnicophæus erythrognathus, 1901, i, 76. javanicus, 1901, i, 75. Phœnicopterus, 1909, 234. antiquorum, 1909, 227. chilensis, 1902, ii, 53. ignipalliatus, 1902, ii, 53. ruber, 1902, ii, 142. Phœnicothraupis peruvianus, 1902, ii, 59. Phœnicura rubeculoides, 1901, i, 60. Pholas bakeri, 1906, 786. candida, 1902, i, 147; 1909, 758.orientalis, 1906, 786. (Barnea) bakeri, 1906, 845. (Dactylina) dactylus, 1906, 845. (----) orientalis, 1906, 845. Pholcus diopsis, 1901, ii, 49. opilionides, 1901, ii, 49. podophthalmus, 1901, ii, 50. vesculus, 1901, ii, 49. v-notatus, 1901, ii, 49. Pholeoptynx cunicularia, 1902, ii, Pholeuon, 1901, ii, 233, 236. Pholidauges leucogaster, 1906, 760. Pholidophorus, 1904, ii, 69; 1907, Phoneyusa, 1903, i, 354, 361. Phonygama purpureo-violacea, 1908,

809.

Phormictopus, 1903, i, 365. Phormingochilus, 1903, i, 354, 362, Phoroncidia acrosomoides, 1901, ii, lygeana, 1901, ii, 52. Phoronis, 1903, i, 35, 36. Phos gladysiæ, 1901, ii, 416, 460. muriculatus, 1901, ii, 417. roseatus, 1901, ii, 417. Phoyx manillensis, 1901, i, 80. Phractocephalus hemiliopterus, 1905, i, 190. Phractolæmus, 1901, i, 6; 1904, ii, ansorgii, 1901, i, 5, 6, 10; 1904, ii, 55. Phractura ansorgii, 1901, ii, 623, 624; **1902**, **i**, 269; **ii**, 328. bovei, 1901, ii, 623; 1902, i, 269. lindica, 1902, i, 268, 269, 271. scaphirhynchura, 1901, ii, 623; 1902, i, 269. Phreatothrix cantabrigiensis, 1908, 366, 367, 369. pragensis, 1908, 365-369. Phreodrilus, 1903, ii, 203, 207. 208. lacustris, 1903, ii, 204, 205, 207. mauianus, 1903, ii, 204-206, subterraneus, 1903, ii, 209. Phrietus, 1901, ii, 244. crassipes, 1901, ii, 245. Phrissœcia, 1903, i, 349, 365. Phryganodes basalticalis, 1907. 80. glyphodalis, 1907, 80. maculicostalis, 1907, 80. margarita, 1907, 81. obscurata, 1907, 80. odontosticta, 1907, 80. piasusalis, 1910, 498. Phrynarachne ceylonica, 1903, i, 50.

Phrynarachne decipiens, 1903, i, 51. fatalis, 1903, i, 50. papulata, 1903, i, 50. peeliana, 1903, i, 50. rothschildi, 1903, i, 48, 50, 51. tuberosa, 1903, i, 50. Phryniscus, 1908, 911. Phrynobatrachus natalensis, 1902, ii, 15; 1905, ii, 251; 1907, 482, 487; 1909, 592. Phrynomantis bifasciata, 1907, 480; 1909, 591. Phrynosoma, 1905, i, 9, 18; ii, 212, 213; 1907, 46. asio, 1905, ii, 194, 213. cornutum, 1905, ii, 213. douglasi, 1905, ii, 213. modestum, 1905, ii, 194, 213. orbiculare, 1905, ii, 213, 231. taurus, 1905, ii, 233. Phrynus, 1902, ii, 171, 175, 176, 178, 181, 182, 186, 187. Phryxotrichus, 1903, i, 365. Phthia lunata, 1901, i, 335. Phthorimaea operculella, 1907, 942; 1908, 726. piscipellis, 1907, 942. sedata, 1907, 942. solanella, 1907, 942. tabacella, 1907, 942. terrella, 1907, 942. Phycita dinawa, 1907, 69, 87. Phylaria heritsia, 1910, 55. Phyllidia, 1903, i, 251; 1904, ii, 279, 280; **1905**, **i**, 177. cœlestis, 1906, 673. elegans, 1904, ii, 280. fasciolata, 1904, ii, 281. nobilis, 1904, ii, 268, 280-283, 297. --- rotunda, 1904, ii, 268, 282. pustulosa, 1904, ii, 268, 280, 283. rosans, 1906, 674.

Phyllidia varicosa, 1904, ii, 268, 280-283; 1906, 673, 674. zeylanica, 1906, 673, 674, 690. Phyllidiella, 1904, ii, 279. nobilis, **1904**, **ii**, 280. pustulosa, 1904, ii, 280. Phyllidiopsis, 1903, i, 251; 1904, ii, 279, 280. cardinalis, 1904, ii, 268, 281, 284. papilligera, 1903, i, 251. Phylliroë, 1906, 674. Phyllium, 1910, 840. sp., 1906, 533. crurifolium, 1909, 103-113. scythe, 1909, 105, 107. siccifolium, 1909, 104, 112. Phyllobranchus, 1904, ii, 292, 294; 1906, 1000. borgninii, 1906, 688. orientalis, 1906, 639, 686, 688. prasinus, 1904, ii, 268, 292-294; 1906, 639, 686, 687. rubicundus, 1906, 639, 687. viridis, 1904, ii, 291; 1906, 688. Phyllobrostris daphneella, 1907, 984. Phyllochætopterus, 1903, i, 170, 173. aciculigerus, 1903, i, 170-172, 176; 1904, i, 278–280, 286. claparedi, 1903, i, 171-173, 175, 176; **1904**, **i**, 280. elioti, 1903, i, 171-173, 175, 176; 1904, i, 280. fallax, 1903, i, 171. gardineri, 1903, i, 171-173; 1904, i, 279, 280, 286. gracilis, 1903, i, 171, 175; 1904, i, 278. major, 1903, i, 171, 172; 1904, i, 278, 279. pictus, 1903, i, 171, 172, 174 176. socialis, 1903, i, 171, 172, 175. Phyllodactylus tuberculosus, 1905, ii, 194, 211, 240.

Phyllodesmium hyalinum, 1904, ii, 268, 289. paucerina, 1905, Phyllodoce 177.Phyllomedusa, 1905, ii, 206. dacnicolor, 1905, ii, 194, 206. hypochondrialis, 1909, 893, 895. jheringii, 1909, 893, 896. reinwardtii, 1909, 897. sauvagii, 1909 893, 896, 897. Phyllomyias cinereocapilla, 1902, ii, 59, 60. Phyllonorycter cytisellus, 1907, 977, 978. foliolosi, 1907, 978, 1034. helianthemellus, 1907, 976. juncei, 1907, 977. messaniellus, 1907, 976. parvifoliellus, 1907, 978. platani, 1907, 977. rayella, **1907**, 976. ulmifoliella, 1907, 968. (Lithocolletis) tremulae, 1907, 968. Phyllophorus cebuensis, 1910, 183, 184, 191. Phylloplana, 1903, ii, 100, 107. lactea, 1903, ii, 107, 113. Phyllopteryx, 1904, ii, 65. Phyllostoma jamaicensis, 1908, 261. lituratus, 1908, 228, 272, 275. obscurum, 1908, 228, 237, 240, 241.personatum, 1908, 212, 217. perspicillatum, 1908, 237-239, 272, 274.planirostre, 1908, 228, 237-240, 272. pusillum, 1908, 285, 288. superciliatum, 1903, 228, 241, 272, 275. Phyllostrophus pauper, 1901, ii, 611. rufescens, 1901, ii, 611. sharpei, 1901, ii, 610.

Phyllostrophus strepitans, 1901, ii, 602, 610, 611. Phyllotis, 1902, i, 116, 117. Phymactis sanctæ helenæ, 1910, 89, Phymateus ægrotus, 1902, i, 97. stolli, 1901, i, 167. Phymatothynnus nitidus, 1910, 269.Phymodius sculptus, 1909, 705. Phymosoma, 1903, i, 33-36, 38. varians, 1903, i, 34, 40. Physalia, 1903, ii, 172. Physalus antiquorum, 1910, 783. Physcæneura pione, 1910, 11. Physcosoma evisceratum, 1905, i, 31, 35. gaudens, 1905, i, 36, 38, 41. lurco, 1905, i, 37. nigrescens, 1905, i. 30, 36. psaron, 1905, i, 38. scolops, 1905, i, 28, 30, 36. - mossambicense, 1905, i, 30. socium, 1905, i, 37, 41. weldonii, 1905, i, 36, 38. Physeter, 1901, ii, 109; 1902, i, 56, 59-61.catodon, 1910, 788. gibbosus, 1910, 788. macrocephalus, 1901, ii, 121; 1910, 769, 772, 773, 781, 782, 788. polyclystus, 1910, 788. trumpo, 1910, 788. Physignathus, 1905, i, 9-22; ii, 257; 1907, 52. lesueuri, 1905, i, 22. Physocephala sp., 1902, ii, 263. Physocyclus globosus, 1909, 158. Physomerus affinis, 1901, i, 334. angustior, 1901, i, 328, 333. bispinus, 1901, i, 328, 333. obscuricornis, 1901, i, 333. rhombeus, 1901, i, 328, 333. rhombifer, 1901, i, 328, 333.

Physomerus subserratus, 1901, i, 328, Pilodeudorix cœrulea, 1910, 43, 44. Pilumnus andreossyi, 1901, ii, 543. Physopsis, 1901, ii, 461, 462, 468. forskalii, 1901, ii, 542. Phytotoma, 1907, 353, 354, 356, 357. lævimanus, 1901, ii, 542. Phyxioschæma, 1903, i, 343, 345, nitidus, 1901, ii, 542. 358, 360. sluiteri, 1901, ii, 541. Piava, 1903, i, 260, 262, 263, 267, vespertilio, 1901, ii, 541. Pimelenotus wilsoni, 1906, 378. 276, 277, 279, 281, 282, 284, 287, 289, 290. Pimelepterus analogus, 1910, 99. cavana nigricrissa, 1902, ii, 38. boscii, 1910, 99. elegans, 1910, 99. rutila, 1902, ii, 38. Piazomias deceptor, 1906, 911, 918. gallveii, 1910, 91, 99, 131. palliatus, 1906, 919. leutescens, 1910, 99. Pimelodus, 1909, 628, 656. pratensis, 1906, 911, 919. cristatus, 1905, i, 190. varicolor, 1906, 911, 918, 919. Pica bottanensis, 1905, i, 55. eques, 1905, i, 190. Picumnus jelskii, 1902, ii, 34, 60. holomelas, **1905**, **i**, 190. punctifrons, 1902, ii, 35, 60. maculatus, 1905, i, 190. muelleri, 1905, i, 190. Picus brachyurus, 1901, i, 72. javanensis, 1901, i, 72. ornatus, 1905, i, 190. malaccensis, 1901, i, 71. raninus, **1905**, **i**, 190. tukki, 1901, i, 71. sebæ, 1905, i, 190; 1909, 626. wilsoni, 1906, 378, 380, 386. validus, 1901, i, 72. Pinacopteryx agathina, 1910, 64. viridis, 1901, ii, 323. Pieris allica, 1901, i, 25. astarte, 1910, 64. brassicæ, 1906, 480. liliana, 1902, i, 46. —— sikkimensis, 1906, 480. simana, 1910, 64. canidia palæarctica, 1906, 480. venatus, 1901, i, 26. koslovi, 1906, i, 480. Pinaris apiella, 1907, 959. margarita, 1904, i, 453. arenella, 1907, 955. Pinna bicolor, 1906, 806. melete ajaka, 1906, 480. phileta, 1901, i, 223. euglypta, 1902, i, 162. ---- eubota, 1901, ii, 713. nigrina, 1902, i, 142, 162. —— evonima, 1901, ii, 713. virgata, 1902, i, 162. (Apobia) dubernardi chumbi-(Atrina) nigra, 1906, 806. (----) vexillum, 1906, 806. ensis, **1906**, 480. Piesta heracleana, 1907, 958. Pinnotheres cardii, 1901, ii, 551. Piezorhynchus, 1907, 360. socius, 1901, ii, 551, 574. Pigiopsis convergens, 1910, 466. Pinotus carbonarius, 1903, ii, 246. Pika, 1904, ii, 219; 1908, 982. eremita, 1903, ii, 250. Pilema octopus, 1909, 81. fissus, 1903, ii, 246. Pileolus, 1908, 812. nisus, 1903, ii, 246. Piletocera inconspicualis, 1907, 78, roberti, 1903, ii, 246, 250. subæneus, 1903, ii, 246.

Pionea ablactalis, 1907, 86; 1910,

504.

Pilocrocis anigrusalis, 1907, 79.

coptobasis, 1907, 79.

Piratinga goliath, 1905, i, 190.

Pionea albifimbrialis, 1907, 86. bractealis, 1907, 86, 87. nypsiusalis, 1907, 86. Pionocypris, 1910, 742, 748. vidua, 1909, 330. Pionothele, 1903, i, 348, 361. Pionus chalcopterus, 1902, i, 168. maximiliani, 1902, i, 168. menstruus, 1902, ii, 40. tumultuosus, 1902, ii, 40. Pipa, 1905, ii, 250; 1907, 327, 332, 333, 342-345, 352, 877, 888, 890, 910, 911; 1908, 15, 19, 26, 895, 900, 902. Pipile cumanensis, 1902, ii, 59. Pipilopsis mystacalis, 1902, ii, 60. tricolor, 1902, ii, 60. Pipistrellus, 1906, 853. abramus, 1905, ii, 333, 334, 337; **1906**, 471; **1909**, 380. akakomuli, 1905, ii, 334. aladdin, 1905, ii, 521. deserti, 1902, ii, 4. imbricatus, 1909, 380. kuhlii, 1901, i, 37; 1902, ii, 4; 1903, ii, 342; 1905, i, 258; ii, 520, 521; 1906, 470; 1909, 789. ---- fuscatus, **1905**, **i**, 129, 257; **1906**, 161, 780. mimus, 1905, ii, 521. minuta, 1902, ii, 4. nanus, 1905, i, 129, 258; ii, 521; **1906**, 780; **1907**, 288. pipistrellus, 1901, i, 37; 1907, regulus, 1906, 470, 471, 764. rueppellii, 1909, 789. tasmaniensis, 1906, 470, 471, 764.tralatitius, 1909, 380. Pipra, 1906, 137, 146. comata, 1902, ii, 60. Pipreola elegans, 1902, ii, 60. viridis intermedia, 1902, ii, 60. Pirata, 1903, i, 158; 1905, ii, 570.

Pirenella clathrata, 1901, ii, 372. Pirinampus typus, 1905, i, 190. Piroplasma bigeminum, 1905, ii, canis, 1905, ii, 491. donovani, 1905, ii, 491. equi, **1905**, **ii**, 491. hominis, **1905**, **ii**, 491. ovis, 1905, ii, 491. Pisa (Naxia) diacantha, 1901, ii, Pisania ignea, 1901, ii, 415. Piscicola, 1909, 11, 12. Pisenor, 1903, i, 352, 361. Pison, 1908, 457. argentatum, 1910, 355. auriventre, 1908, 512. erythrocerum, 1908, 517. fuscipalpis, 1901, ii, 27. fuscipenne, 1908, 510; 1910, hospes, 1909, 149. icarioides, 1908, 521. ignavum, 1908, 511; 1910, 355. infumatum, 1908, 510. insulare, 1908, 510. iridipennis, 1908, 512. marginatum, 1908, 513. melanocephalum, 1908, 515, 535. nitidum, 1908, 510. pallidipalpe, 1908, 512. pelletieri, 1908, 514. perplexum, 1910, 355. priscum, 1908, 510. punctulatum, 1908, 512. ruficorne, 1908, 514. scabrum, 1908, 509. simillimum, 1908, 513. spinolæ, 1908, 509; 1910, 355. suspiciosus, 1901, ii, 27. virosum, 1908, 513. westwoodi, 1908, 512. (Aulacophilus) difficile, 1908, 520.

(Aulacophilus) icarioides, Pitta, 1906, 135, 137, 145–148, 151; 1908, 521, 535. 1907, 353, 367. (Parapison) aberranus, 1908, baudi, 1907, 362. 458, 519. cucullata, 1901, i, 67. (——) caliginosum, 1908, 518. cyanoptera, 1901, i, 67. (——) noctulum, 1908, 516. douglasi, **1910**, 572, 577, 578. (----) pertinax, 1908, 517. moluccensis, 1901, i, 67. (----) tenebrosum, 1908, 518. soror, 1910, 577, 578. Pitangus, 1907, 353, 357, 365. Pitthea continua, 1910, 474. Pitharcha, 1908, 751. famula, 1910, 474. chalinæa, 1908, 751. Pituophis, 1905, ii, 223, 227. Pithecia, 1901, i, 145. sayi, 1909, 739. sp., 1901, i, 145. Pitylus grossus, 1902, ii, 59. albinasa, 1909, 928, 929, 936, Pitymys, 1908, 976. 937, 940. Pityophis, 1906, 523. leucocephala, 1901, i, 145. bellona, 1906, 524. monachus, 1909, 741, 928 catenifer, 1906, 524. 931, 935, 936, 940-943. melanoleucus, 1906, 524. pithecia, 1909, 928-943. Pityriasis, 1907, 353, 360, 361, 365, satanas, 1909, 929, 936. 367, 368, 371. Pithecophaga jefferyi, 1909, 741. Placenta orbicularis, 1906, 793. Pithecops, 1909, 421. Placida, 1906, 686. Pithecus, 1904, ii, 421; 1905, ii, 72. tardyi, 1906, 686. gesilla, 1904, ii, 416. Placobranchus, 1904, ii, 297; 1906, innuus, 1905, i, 249. 688. satyrus batangtuensis, 1904, ii, ocellatus, 1904, ii, 268, 294. 435, 436. Placoscelis fusca, 1901, i, 335. —— dadappensis, 1904, ii, 435, Plagiaulax, 1905, i, 98; 1910, 764-436. 767.---- genepaiensis, 1904, ii, 435, Plagiobothrus, 1903, i, 353, 362. 436. Plagiochæta, 1903, ii, 203, 204; ---- landakkensis, 1904, ii, 434, 1904, ii, 220, 229, 260. 436. montana, 1904, ii, 229. - rantaiensis. 1904. ricardi, **1904, ii,** 229. 435. rossi, **1904**, **ii**, 229, 261. —— skalauensis, 1904, ii, 435. sylvestris, **1904**, **ii**, 229. 436. Plagiolepis longipes, 1909, 149. --- tuakensis, 1904, ii, 435, Plagiotata promiscua, 1903, i, 436. 305. sumatranus abongensis, 1904, ii, Plagusia depressa, 1910, 122. 435, 437. Planaria brachycephala, 1906, 779. --- deliensis, 1904, ii, 435. neumanni, 1906, 779. 437. tanganyika, 1906, 777-779. troglodytes, 1905, ii, 302. venusta, 1906, 779. Pithys albifrons peruviana, 1902, ii, Planaxis breviculus, 1901,

58.

ii,

337.

Planaxis breviculus tessellata, 1901, ii, 377. lineatus, 1901, ii, 377. —— labiosus, 1901, ii, 377. niger, 1901, ii, 377. similis, 1901, ii, 377. sulcatus, 1901, ii, 377. ---- savignyi, 1901, ii, 377. ----- subnigra, 1901, ii, 377. Planema aganice montana, 1910, 27. macrosticha, 1910, 27. montana, 1910, 27. poggei, 1910, 27. Planiceps aureovestitus, 1910, 337, umbraticus, 1910, 337. Planispirina exigua, 1902, i, 233. Planocera, 1906, 718. sp., 1903, i, 301, 302, 318. armata, 1903, ii, 100, 101. crosslandi, 1903, ii, 100, 101. elliptica, 1903, ii, 107. folium, **1903**, **ii**, 102. graffii, 1903, ii, 102; 1906, 706. insignis, 1903, i, 303. nebulosa, 1903, ii, 102. pelagica, 1903, ii, 102. pellucida, 1903, ii, 101, 102. reticulata, 1903, ii, 102. simrothi, 1903, ii, 101, 102. Planodes, 1902, ii, 238, 273. Planorbis, 1901, ii, 461, 462, 467, 468; 1906, 181. crawfordi, 1906, 185. sudanicus, 1906, 184. —— minor, 1906, 185. Planorbulina acervalis, 1902, i, 233. larvata, 1902, i, 233. Platax, 1907, 643. Platophrys, 1910, 88. podas, 1910, 88, 91, 92, 113, Platurus colubrinus, 1903, i, 96, 101. laticaudatus, 1903, i, 96, 101; 1905, ii, 517.

muelleri, 1903, i, 96.

Platurus schistorhynchus, 1903, i, 101; 1905, ii, 517. Platycercus barnardi, 1902, i, 169. browni, 1902, i, 169. elegans, 1902, i, 169, 170. eximius, 1902, i, 169. flaveolus, **1902**, **i**, 169. mastersianus, 1902, i, 169-171. pallidiceps, 1902, i, 169. semitorquatus, 1902, i, 169. zonarius, 1902, i, 169. Platychelipus, 1909, 47. Platycopes alfredensis, 1906, 915, alternans, 1906, 917. argyrellus, 1906, 917. gonopterus, 1906, 917. gravidus, 1906, 916, 917. prasinatus, 1906, 917. pygmæus, 1906, 917. spathulatus, 1906, 916. squalidus, 1906, 917. tuberculatus, 1906, 916, 917. turgidus, 1906, 917. virens, 1906, 917. Platycoris, 1905, ii, 146-148, 150. Platyctenus, 1903, i, 116. Platydesmus kelantanicus, 1901, ii, 508, 532. ---- var., 1901, ii, 513. Platydoris, 1903, ii, 357, 360, 361, 364, 380-384; **1904**, **i**, 380, 384; 1906, 645, 654. argo, 1903, ii, 358; 1906, 645, 656. arrogans, 1903, ii, 376; 1906, 1003. cruenta, 1903, ii, 376; 1906, 1003. ellioti, 1903, ii, 355, 377; 1906, 639, 647, 1000, 1003. eurychlamys, 1903, ii, 355, 374, 375, 377. flammulata, 1906, 645, 647, 1003.

181, 185.

Platydoris formosa, 1903, ii, 355, Platypodosaurus, 1901, ii, 172, 180, 376, 377; **1906**, 636, 646, 691, 1000, 1002. incerta, 1903, ii, 355, 378. papillata, 1903, ii, 355, 379, 382; 1906, 636, 639, 648. picta, 1906, 1003. pulchra, 1903, ii, 355, 359, 377. sanguinea, **1906**, 645, 646. scabra, **1903, ii,** 355, 375, 377; 1906, 646. spinulosa, 1906, 646. striata, 1906, 645, 647, 1000, 1003. townsendi, 1906, 651. variegata, 1903, ii, 359, 361; 1906, 649. vicina, 1903, ii, 359, 361, 379. Platydrilus, 1906, 211. Platyedra vilella, 1907, 941. Platyglossus hyrtelii, 1909, 404. Platygra ascensionis, 1910, 126. Platylepas bissexlobata, 1902, ii, 372. decorata, 1902, ii, 372. ophiophilus, 1902, ii, 371, 381. Platylesches avresi, 1910, 83. lamba, 1910, 84, 86. moritili, 1910, 83, 84. neba, 1910, 84. nigerrima, 1910, 83. nigricans, 1910, 83. picanini, 1910, 84. robustus, 1910, 83, 84, 86. Platymeris rhadamanthus, 1902, i, Platymops macmillani, 1906, 541. Platynematichthyspunctulatus, 1905, i, 190. Platyoides separata, 1907, 819, 820,

828, 829.

246.

simonii, 1907, 820, 828, 829.

1903,

ii,

Platyomus argyreus, 1903, ii, 246.

Platypleura rutherfordi, 1902, i, 44.

transversesignatus,

robusta, 1901, ii, 172, 180, 181, 185. Platyptera, 1903, ii, 125. Platyptilia acanthodactyla, 1907, 915. punctidactyla, 1907, 915. (Amblyptilia) acanthodaetyla, 1907, 915. Platyrhacus beccarii, 1901, ii, 507, 514, 532. humberti, 1901, ii, 507, 509, 532.insularis, 1901, ii, 516, 532. kelantanicus, 1901, ii, 507, 512, 532. malaccanus, 1901, ii, 507, 517, marginellus, 1901, ii, 507, 511, 532.pfeifferæ, 1901, ii, 507, 515, 532. setosus, 1901, ii, 507. subalbus, 1901, ii, 507, 518. xanthopus, 1901, ii, 507, 518. Platysaurus guttatus, 1902, ii, 16; **1907**, 484; **1909**, 590, 593. intermedius, 1907, 484. torquatus, 1907, 484. Platysmurus leucopterus, 1901, i, Platysphinx stigmatica, 1910, 461. Platysticta quadrata, 1902, ii, 384. Platystira albifrons, 1901, ii, 602, Platystoma planiceps, 1905, i, 190. tigrinum, **1905, i,** 190. Platytes argyrodonta, 1910, 491, Platythelphusa, 1907, 266-268, 274, 275.armata, 1907, 259, 266-269, 271, 272, 274, 276. conculcata, 1907, 259, 268, 273, 276.

Platythelphusa maculata, 1907, 259, 268, 270, 271, 273-276. Platyurus, 1903, ii, 327; 1906, 499. colubrinus, 1904, ii, 147-154; **1906**, 520. corallinus, 1904, ii, 148. Platyzygæna mölleri, 1906, 493. Plecoptera flaviceps, 1910, 441. flavilinea, 1910, 437, 508. grisea, 1910, 440, 509. infuscata, **1910**, 438, 508. laniata, 1910, 438, 508. megarthra, 1910, 436, 508. melalepis, 1910, 437, 508. punctilineata, 1910, 440, 508. resistens, 1910, 440. rufirena, 1910, 441. sarcistis, 1910, 439, 508. thermozona, 1910, 438, 508. trichophora, 1910, 439, 508. tripalis, **1910**, 436. Plecostomus albopunctatus, 1907, 797, 800. emarginatus, 1907, 795. goyazensis, 1907, 798. guacari, 1905, i, 190; 1906, 378, 380, 389. hermanni, 1907, 795. horridus, 1907, 795. iheringii, **1907**, 795, 800. latirostris, 1907, 798. margaritifer, 1907, 796, 800. paulinus, 1907, 795. regani, 1907, 795. robini, 1906, 380, 389. strigaticeps, 1907, 796, 800. tenuicauda, 1907, 795. tietensis, 1907, 795. Plecotrema lirata, 1901, ii, 458. sykesii, 1901, ii, 332, 458. Plecotus auritus, 1901, i, 37; 1906, 850; 1907, 405, 406. Plectana lygeana, 1901, ii, 52. Plectopterus gambensis, 1909, 227. Plegadis ridgwayi, 1902, ii, 47. Pleiodon spekei, 1906, 184.

Plesictis croizeti, 1903, ii, 122-124. Plesiophrictus, 1903, i, 354, 362. Plesiops melas, **1909**, 403. Plesiosaurus, 1901, ii, 183. Plethodon, 1905, ii, 205. Pleuracanthus, 1906, 722. Pleurobranchus delicatus, 1904, ii, Pleurogonium, 1904, ii, 311. Pleuroleura, 1903, i, 252; 1906, 676-678.alba, 1904, ii, 104; 1906, 678. pallida, 1906, 678. picteti, 1906, 677, 678. striata, **1904**, **ii**, 104, 105. suluensis, **1906**, 678. walteri, 1906, 678. Pleuromma abdominale, 1903, i, 119, 123. robustum, 1903, i, 123. Pleurona trogopera, 1910, 444, 509. Pleuronectes, 1909, 612, 651, 652, 657, 659; 1910, 615, 621, 624. flesus, 1907, 175, 180; 1909, macrocephalus, 1907, 180. mancus, 1910, 113. platessa, 1907, 180; 1908, 161; **1909**, 648. podas, 1910, 113. Pleurophyllidia, 1906, 676, 678. californica, 1906, 679. ceylanica, 1906, 679. compta, 1906, 677. cygnea, 1906, 678, 679. formosa, 1906, 678, 679, 685, 690. lugubris, 1906, 677. marmorata, 1906, 677. natalensis, 1906, 678, 679. pallida, 1906, 677. rosea, 1906, 677. stenidia, 1906, 677. tæniolata, 1906, 678, 679. undulata, **1906**, 678. Proc. Zool. Soc. Index, 1901-1910. 24

Pleurophyllidiella, 1903, i, 251, 252; 1906, 676, 677. horatii, 1903, i, 251; 1906, 677. Pleuroplax, 1906, 723. Pleurotoma acutigemmata, 1901, ii, 433. albata, **1901**, **ii**, 433. albicaudata, 1901, ii, 333. albina, 1901, ii, 434. baynhami, 1906, 784. catena, 1906, 784. cecchi, 1906, 784. cincta, 1901, ii, 435. fusca, 1901, ii, 434. jubata, 1901, ii, 433. lucida, 1901, ii, 333. macandrewi, 1901, ii, 333. marmorata, 1901, ii, 434. mitralis, 1901, ii, 448. navarchus, 1906, 848. pagoda, 1901, ii, 441. pouloensis, 1901, ii, 434; 1906, soror, 1901, ii, 333. tigrina, 1901, ii, 434. variabilis, 1906, 784. vertebrata, 1901, ii, 435. violacea, **1901, ii,** 434. (Gemmula) gemmata, 1901, ii, 434. (----) multiseriata, 1901, ii, 434. (——) nelliæ, 1901, ii, 434. (Oligotoma) makemonos, 1901, ii, 434. (——) nivea, 1901, ii, 434. pouloensis, 1901, ii, (----) 434. (——) violacea, 1901, ii, 435. Pleurotomaria, 1908, 831, 845, 874, 880. beyrichii, 1908, 884. Pleuroxus uncinatus, 1906, 693. Pleustes, 1909, 851. Plexippus culicivorus, 1901, ii, 74.

Plexippus ianthinus, 1901, ii, 74. paykulli, 1901, ii, 74. puerperus, 1901, ii, 8. succinctus, 1901, ii, 74. versicolor, 1901, ii, 72. Plicatula depressa, 1906, 811. pernula, 1906, 811. ramosa, 1906, 812. Plinacthus basalis, 1901, i, 330, 334. peltastes, 1901, i, 330. Pliosaurus, **1905**, **i**, 228. Pliotrema, 1906, 723, 748. Plocamopherus, 1906, 670. Ploceipasser donaldsoni, 1901, ii, 602, 620, 622. melanorhyncha, 1901, ii, 620. superciliosus, 1901, ii, 621. Ploceus atrigula, 1901, i, 2, 67. baya, 1901, i, 67. bengalensis, 1901, i, 2. hypoxanthus, 1909, 141. manyar, 1901, i, 2. nigerrimus, 1903, i, 6. sanguinirostris æthiopicus, 1901, ii, 620. Plotosus, 1910, 599, 600, 621, 626. Plotus sp., 1905, ii, 189. anhinga, 1905, i, 253. Plumatella repens, 1907, 250, 251, 253. tanganyika, 1907, 250-252257.Plumularia, **1910**, 799. sp., 1910, 802, 822, 827, 835. alternata, 1910, 833. buskii, 1910, 827, 832, 833. cornucopiæ, 1910, 833. delicatula, 1907, 488. geminata, 1910, 834. halecioides, 1907, 490, 491, 508. megalocephala, 1910, 827, 835. setacea, 1910, 800-802, 812, 822, 827, 831, 834. strictocarpa, 1910, 822, 834.

Plumularia variabilis, 1907, 488. Plusia chalyctes, 1909, 147; 1910, furcifera, 1910, 428. orichalcia, **1910**, 428. Plusiodonta commoda, 1910, 431. Plutella, 1906, 496; 1907, 979; 1908, 736. annulatella, 1906, 497. cruciferarum, 1907, 986. maculipennis, 1907, 986. multimaculella, 1907, 1017. senilella, 1906, 497. viatica, 1906, 496. Plutellus, 1903, ii, 203; 1904, ii, 220, 259, 261, 262. intermedius, 1904, ii, 245. lacustris, 1903, ii, 203–206, 228, 232.Pluvianus ægyptius, 1907, 747. Pnorisa capensis, 1902, i, 96. Pocillopora, 1907, 534-536, 547, 548, 550, 551, 555, 556. brevicornis, 1907, 537. nobilis, 1907, 537. Podarcis depressa, 1904, ii, 332. Podargus, 1905, ii, 35, 36. Podica, 1901, ii, 635, 643, 651, 652. personata, 1901, i, 79. senegalensis, 1901, ii, 635. Podiceps americanus, 1902, ii, 55. caliparæus, 1902, ii, 55. rollandi, 1902, ii, 55. taczanowskii, 1902, ii, 55. Podicipes philippensis, 1901, i, 80. Podoa surinamensis, 1901, ii, 630. Podocnemis, 1905, ii, 244. Podocoryne anechinata, 1907, 489, 491, 499, 514. humilis, 1907, 499. Podolestes orientalis, 1902, ii, 382. Podon intermedius, 1903, i, 118, 120. Podophthalma, 1907, 827. Pœcilasma tridens, 1902, ii, 374.

Pœcilia reticulata, 1910, 146. sexfasciata, 1903, i, 27. (Stenolechia) sp., 1907, 929, 930. Pecilocera agrota, 1902, i, 97. Pecilodus, 1906, 723. Pecilogale, 1906, 112; 1908, 953. albinucha, 1904, i, 460; 1905, i, 266; **1908**, 947, 948. doggetti, 1904, i, 460; 1905, ii, 188. Pecilomigas, 1903, i, 368. Pecilomorpha, 1904, i, 235. centromaculata, 1904, i, 235. lacordairei, 1904, i, 235. mashonana, 1904, i, 235. murrayi, 1904, i, 235. Pœciloptila roscipennella, 1907, 981. Pecilotheria, 1903, i, 354, 356; 1906, 903. Pœcilothraupis igniventris ignicrissa, 1902, ii, 60. lacrymosa, 1902, ii, 60. Peccilurichthys brevoortii, 1906, 378. pulcher, 1906, 378. tæniurus, 1906, 378. unilineatus, 1906, 378. Pœocephalus, 1905, i, 204. gulielmi, **1902**, i, 168. meyeri, 1903, i, 5. robustus, 1904, ii, 177; 1906, 759.rufiventris, 1901, ii, 309. Poëphagus, 1910, 932. grunniens, 1907, 1046. Pogonius lunulatus, 1910, 309, 317. Pogonocebus, 1907, 678, 682, 684. diana, 1907, 678. Pogononeura xantholepis, 1910, 494, Pogonothynnus fenestratus, 1910, 296. morosus, 1910, 296. vestitus, 1910, 296, 356. walkeri, **1910**, 295.

Pogonotriccus ophthalmicus, 1902, ii, Poiana richardsoni, 1904, ii, 185, 1905, i, 75; 1907, 190; 1037, 1043-1045. - leightoni (not liberiensis; see erratum slip), 1907, 1043, 1045.1907, 1044, ochracea, 1045. —— richardsoni, 1907, 1045. Polacanthopoda tigrina, 1910, 398. Polioaëtus, 1902, i, 315. ichthyaëtus, 1901, i, 58. Poliohierax, 1902, i, 297, 315. semitorquatus, 1901, ii, 312. Polistes, 1902, ii, 171. sp., 1902, ii, 236, 281. arthuri, 1901, i, 241. asterope, 1901, i, 243. diabolicus, 1902, ii, 236. hebræus, 1901, i, 242. lyeus, 1901, i, 242. maculipennis, 1901, i, 241. sagittarius, 1901, ii, 29; 1902, ii, 236, 271, 272, 281. Polita notabilis, 1904, ii, 447. turbinata, 1904, ii, 417. Polophilus sinensis, 1901, i, 74. Polyacanthus, 1909, 769. chinensis, 1909, 774. deissneri, 1909, 775. einthovenii, 1909, 772. fasciatus, 1909, 786. hasseltii, 1909, 772. helfrichii, 1909, 772. kuhlii, 1909, 772. opercularis, 1909, 774. paludosus, 1909, 774. signatus, 1909, 772, 787. Polyarthra platyptera, 1910, 794, 798. Polyaulax castaneipennis, 1906, 956. Polyboroides, 1902, i, 279-281, 283, 284, 286, 295, 304, 307, 309, 310; **1903, ii,** 157, 160.

Polyboroides typicus, 1903, ii, 160. Polyborus, 1902, i, 280, 283, 287, 289, 294, 304, 308, 313, 315; 1903, ii, 157-160. brasiliensis, 1903, ii, 159. Polycanna fungina, 1903, ii, 183. Polycelis nigra, 1910, 671. Polycentropsis, 1901, i, 8. abbreviata, 1901, i, 8, 10. Polycentrus schomburgkii, 1906, 378, 380, 391, 393. tricolor, 1906, 378. Polycera, 1906, 667, 670. Polycerella emertoni, 1910, 143. zoobotryon, 1910, 143, 144. Polycheles phosphorus, 1910, 639. Polychrosis botrana, 1907, 1001. harmonia, 1908, 716. indusiana, 1907, 1007, 1008. neptunia, 1907, 1000, 1034. porrectana, 1907, 1007. scorpiodes, 1908, 717. staticeana, 1907, 1008. Polychrus, 1907, 46. acutirostris, 1903, ii, 70. marmoratus, 1907, 47. Polydamma, 1902, ii, 460. regina, 1902, ii, 460. Polydectus, 1905, ii, 498, 506, 507, 509. cupilifera, 1905, ii, 506, 510.Polydesma collutrix, 1910, 431. Polygonia c-album tibetana, 1906, 484.Polygrammodes grossalis, 1907, 87. phyllophila, 1910, 503. purpuralis, 1907, 87. Polyhymno tropæa, 1908, 728. Polylophota barbarossa, 1907, 72. truncalis, 1907, 72, 87. Polymetis, **1907**, 969. carlinella, 1907, 969, 1032. Polymixia, 1907, 642. Polynemus quadrifilis. 1902. ii. 328.

Polypterus ornatipinnis, 1902, i, 122.

Polyocha (Lodiana) sanguifusalis,

1910, 493, 509. palmas, 1902, i, 122 125. Polyodon, 1910, 595, 621, 624. retropinnis, 1902, i, 22. spatula, 1904, ii, 22-35; 1905, i, senegalus, 1902, i, 122, 124, 41; 1910, 594, 626. 125; ii, 325; 1903, i, 10. weeksi, 1902, i, 122, 124, 125. Polyodontophis collaris, 1903, i, 85. Polyptychus baxteri, 1910, 462, 510. geminatus, 1901, ii, 576. Polyommatus bæticus, 1901, i, 26; coryndoni, 1910, 462. neavi, 1910, 462, 509. 1910, 57. bazochii, 1907, 568. numosæ, 1910, 462. Polypus sp., 1907, 454, 455. dumerilii, 1907, 630. ergeus, 1907, 568. aculeatus, 1907, 454. arborescens, 1907, 451, 454, 460. gabelus, 1907, 568. herdmani, 1907, 451, 454. gabriela, 1907, 571. horridus, 1907, 451, 454. megarus, 1907, 568. nebis, 1907, 568. horsti, 1907, 451–453, 461. sinnis, 1907, 568. Polystoma proboscideum, 1905, i, straphius, 1907, 568. Polystomella crispa, 1902, i, 233. Polyonymus caroli, 1902, ii, 28. macella, 1902, i, 233. Polyorchis, 1903, ii, 184. campanulatus, 1903, ii, 177. subnodosa, 1902, i, 233. Polytelis barrabandi, 1902, i, 169. minuta, 1903, ii, 165, 174, 176, melanura, 1902, i, 169. 192. penicillata, 1903, ii, 169, 175-Polythlipta camptozona, 1910, 501, Polypedates, 1909, 897. divaricata, 1907, 85. Polyphaga ægyptiaca, 1902, i, 93. macralis, 1907, 85. Polyphemus pediculus, 1906, 693. Polytoreutus, 1903, i, 212, 219 Polyphida clytoides, 1902, ii, 249, 1907, 429. 251.arningi, 1901, i, 188; 1902, ii, Polyplectron bicalcaratum, 1901, i, 196, 207. bettonianus, 1902, ii, 199, 200 Polyporus, 1903, i, 310. 1907, 416. Polypostia, 1903, i, 310, 312. cæruleus, 1901, i, 339; 1902, ii, 191, 207; 1907, 422. Polypterus, 1901, ii, 484, 494, 495, 497, 628; **1903**, **i**, 3, 6, 10, 11; finni, **1901**, i, 189, 190, 336–339 1904, ii, 77; 1907, 762–764, 343. 770-772. granti, 1907, 420-423. bichir, 1902, i, 122; 1907, 770, gregorianus, 1901, i, 187-191, 193, 195, 337, 339, 340, 343, 773, 774. congicus, 1902, i, 122, 123, 125. 357; 1902, ii, 193; 1907, delhezi, 1902, i, 122. 420. endlicheri, 1902, i, 122, 124, hawaiiensis, 1901, i, 191. 125; ii, 324. hindei, 1901, i, 336-338, 340lapradii, 1902, i, 122-125; ii, 344; 1902, ii, 201, 204. 324, kenyaensis, 1902, ii, 191-206.

Polytoreutus kilindinensis, 1901, i, 189-191, 338-340.

kirimaensis, 1902, ii, 207, 208; 1907, 415, 417-420, 422, 423.

magilensis, **1901**, i, 189, 194, 340, 342, 343; **1902**, ii, 200, 201, 204, 205; **1907**, 422.

montis-kenyæ, 1902, ii, 192, 194–198, 200, 201, 204–206, 210.

ruwenzorii, 1907, 415-423.

sylvestris, 1907, 415–419, 422, 423.

usindjaensis, **1902**, **ii**, 207, 209; **1907**, 415, 418, 419.

violaceus, 1901, i, 191, 340-344; 1902, ii, 191, 200, 201, 204, 206, 207.

Polytrema miniaceum alba, 1902, i, 232, 233.

Pomatorhinus erythrogenys, 1909, 130.

hainanus, 1910, 576. ruficollis, 1901, ii, 1. schisticeps, 1901, i, 2. tickelli hainanus, 1910, 572, 576.

Pompelon marginata, 1902, ii, 283. subcyanea, 1902, ii, 256.

Pompilus ahasuerus, 1910, 323. analis, 1901, ii, 24.

antennalis, 1910, 323. bos, 1910, 330.

diversus, 1910, 330.

elatus, 1910, 330.

fulvipennis, 1910, 322.

labilis, 1910, 328.

molestus, 1910, 322.

orientalis, 1910, 330. pachycerus, 1910, 322.

pictipennis, 1910, 322.

pollens, 1910, 322.

pulverosus, 1901, ii, 22.

raptor, 1910, 322.

singaporensis, 1901, ii, 21.

Pompilus spectrum, 1910, 317. velox, 1910, 323.

Pompostola hemichrysa, 1910, 489, 509.

scintillans, 1910, 489.

Pongo, 1904, ii, 414, 421, 439; 1905, ii, 70, 71; 1906, 465.

pygmæus, 1904, ii, 421, 436, 438.

---- abelii, 1904, ii, 437, 439.

—— agrias, **1904**, **ii**, 436–438.

— bicolor, **1904**, **ii**, 437, 439.

— dadappensis, 1904, ii, 436, 438.

— genepaiensis, **1904**, **ii**, 436, 438.

—— pygmæus, 1904, ii, 436, 438.

----- skalauensis, **1904**, **ii**, 436, 438.

— wurmbii, **1904**, **ii**, 436, 438.

Pontis, 1905, i, 177.

Pontodrilus, 1903, ii, 203; 1905, ii, 558.

bermudensis, 1903, ii, 228. crosslandi, 1905, ii, 560, 561. insularis, 1903, ii, 228; 1905, ii, 559.

laccadivensis, 1905, ii, 559-561. littoralis, 1905, ii, 561.

Pontophilus norvegicus, 1903, ii,

spinosus, 1903, ii, 29.

Popa undata, 1902, i, 94.

Porcellana boscii, 1902, ii, 364 speciosa, 1902, ii, 363.

Porcellanella picta, 1902, ii, 364.

Porcellio modestus, **1902**, **ii**, 380. pallidipennis, **1902**, **ii**, 380. pruinosus, **1908**, 554.

Porcellio scaber, 1906, 703. sundaicus, 1902, ii, 380. Porcula salvania, 1907, 190; 1909, 160, 170-172, 197. Poria sp., 1903, ii, 245. Porites, 1907, 520, 529, 534, 539-541, 545, 549, 550. Poritia plateni, 1902, ii, 258, 260. Porocephalus, 1905, i, 248. annulatus, 1905, i, 250. crotali, 1905, i, 249, 253. herpetodryados, 1905, i, 250, 251, 253. moniliformis, 1903, ii, 154, 155; 1905, i, 250, 253. subuliferus, 1905, i, 250. tortus, 1905, i, 250. Poropleura cuprea, 1903, ii, 248. Porpe bjerkandrella, 1907, 987. Porrhothele, 1901, ii, 265, 266, 270; 1903, i, 343, 345, 360, 363. antipodiana, 1901, ii, 265-267. huttoni, 1901, ii, 265, 267. simoni, 1901, ii, 266, 268, 269. Portheus, 1904, ii, 492. Portunus crucifer, 1901, ii, 545. gladiator, 1901, ii, 544. (Neptunus) pelagicus, 1901, ii, Porzana, 1901, ii, 643. bailloni, 1901, i, 79. carolina, 1901, ii, 630, 637. cayennensis, 1902, ii, 49. pusilla, 1901, i, 79. viridis pileata, 1902, ii, 49. Potamarcha congener, 1902, i, 69. obscura, 1902, i, 69. Potamia, 1905, ii, 570. (Cerithidea) rhizo-Potamides perarum, 1901, ii, 376. (Pirenella) conicus, 1901, ii, 376. (——) —— cinerascens, 1901, ii, 376. (----) layardi, 1901, ii, 376. —) — bombayanus, 1901, ii, 376.

Potamides (Telescopium) telescopium, 1901, ii, 375. (Terebralia) sulcatus, 1901, ii, 375. fluviatilis, (Tympanonotus) 1901, ii, 375. Potamocarcinus, 1907, 275. Potamochœrus, 1904, i, 144, 149; ii, 195-198. æthiopicus, 1909, 124. africanus, 1907, 190. chœropotamus, 1906, 632; 1909, 124. ____ dæmonis, 1906, 632. ---- nyasæ, 1907, 298. johnstoni, 1906, 632. larvatus, 1906, 632. penicillatus, 1902, i, 51; 1905, i, 202. porcus, 1905, i, 78; ii, 310; 1906, 632. Potamocypris, 1910, 742. fulva, 1909, 330. Potamogale velox, 1905, i, 73. Potamolepis weltneri, 1906, 218, 222, 223. Potamon, 1907, 267, 268, 274, 275. africanum, 1903, i, 41-46. ambiguus, 1907, 265. aubryi, 1901, i, 94, 99, 100; 1903, i, 42, 46. consobrinus, 1903, i, 44. cristatum, 1901, i, 103. decazei, 1903, i, 42. emarginatum, 1903, i, 42. floweri, 1901, i, 95, 99, 100; 1903, i, 42. hilgendorfi, 1901, i, 97, 101-103; 1907, 261, 263. infravallatum, 1901, i, 96. johnstoni, 1907, 260, 261, 263. latidactylum, 1903, i, 42-44, 46. mrogoroensis, 1907, 265, 266. pelii, 1901, i, 100; 1903, i, 42. perlatus, 1907, 263, 264.

```
Potamon suprasulcatus, 1901, i, 96,
                                        Pragmatodes fruticosella, 1907, 928-
      102; 1907, 265.
                                               930, 1030.
    (Geothelphusa)
                       emini,
                               1907,
                                        Praonetha, 1902, ii, 238.
                                        Prasinocyma rhodocera, 1910, 475,
      274.
    (Parathelphusa)
                        improvisum,
       1901, ii, 546, 574.
                                            vermicularia, 1910, 475.
                                        Prasona peruviana, 1904, ii, 396,
    (——) niloticus,
                        1907,
                                274.
                                               407.
       276.
    (——) sinense, 1901, ii, 545.
                                        Pratincola rubetra, 1905, i, 209.
                                        Prays citri, 1907, 974.
    (----) tridentatum, 1908, 963.
    (Potamonautes) sp., 1907, 259,
                                        Precis actia, 1910, 30.
                                            antilope, 1910, 29, 30.
       262, 266.
                                            archesia, 1910, 30.
    (----) africanum, 1903, i, 47.
        —) aubryi, 1901, i, 94, 98.
                                            artaxia, 1910, 30.
    (----) celebensis, 1907, 262,
                                            boopis, 1901, i, 25, 26; 1902, i,
      263.
    (——) cristatum, 1901, i, 103.
                                            calescens, 1904, ii, 143.
    (——) cunicularis, 1908, 963.
                                            cebrene, 1901, i, 26; 1902, i,
    (----) floweri, 1901, i, 104.
    (——) hilgendorfi,
                         1901,
                                   i,
                                            ceryne, 1910, 30.
      101.
                                            chorimene, 1902, i, 45.
    (——) inflatus, 1907, 259.
                                            clelia, 1901, i, 26; 1902, i,
    (----) latidactylum, 1903, i, 41-
                                              45.
      47.
                                            cuama, 1910, 30.
    (----) orbitospinus, 1907, 259-
                                            genoveva, 1901, ii, 711.
      261, 274, 276.
                                            gregorii, 1902, i, 45.
    (——) pelii, 1901, i, 99.
                                            hierta cebrene, 1910, 29.
    (——) perlatus, 1907, 263, 264,
                                            nachtigalli, 1910, 30.
      276.
                                            natalensis, 1904, ii, 143; 1910,
    (——) platynotus, 1907, 259,
                                               29.
      264–266, 270, 276.
                                            natalica, 1910, 30.
    (-----) stoliczkanum, 1901, ii,
                                            nobilitata, 1910, 31.
      547.
                                            octavia, 1904, ii, 143.
Potamonautes, 1907, 268, 274.
                                            —— sesamus, 1910, 29.
Potatia acuminata, 1909, 151.
                                            œnone clelia, 1910, 29.
Potorous, 1902, i, 130.
                                            orithya madagascariensis, 1910,
    gilberti, 1909, 803, 824–826,
       845.
                                            pavonina, 1910, 31.
    platyops, 1908, 783; 1909, 803,
                                            pelarga, 1910, 30.
       824.
                                            pelasgis, 1910, 30.
Pottsiella, 1907, 252, 256.
                                            sesamus, 1904, ii, 143.
Poultonia ochrascens, 1910, 364.
                                            simia, 1910, 29.
Powellana, 1908, 114.
                                            sophia, 1910, 29, 30.
    cottoni, 1908, 114, 126; 1910.
                                            staudingeri, 1910, 30.
       367.
                                            terea, 1902, i, 45.
Pragmatodes, 1907, 928.
                                              — elgiva, 1910, 30.
```

Precis touchilimasa, 1910, 31. trimeni, 1910, 30. tugela, 1910, 30. tukuoa, 1910, 30. villida, 1909, 144, 150. westermanni, 1902, i, 45. Prenes ares, 1904, i, 454. nero, 1904, i, 454. Prepusa distigma, 1903, ii, 245. Presbytis, 1909, 86. sp., 1907, 4. aygula, 1909, 373. maurus, 1909, 372. mitratus, 1909, 373. nigripes, 1907, 4. pyrrha, 1909, 372. robinsoni, 1910, 635. Priacanthus sp., 1910, 98. blochii, 1910, 98. boops, 1910, 91, 98. carolinus, 1910, 98. cruentatus, 1910, 91, 92, 98, 99. japonicus, 1910, 98. Prinia mystacea, 1901, ii, 614. Priocnemis defensor, 1910, 322. polydorus, 1910, 322. Prioneris cornelia, 1902, ii, 257. Prionirhynchus platyrhynchus, 1902, ii, 35. - pyrrholæmus, 1902, ii, Prioniturus platurus, 1902, ii, 225. Prionocerus cæruleipennis, 1902, ii, 243, 248, 271, 272, 284. Prionocypris serrata, 1910, 195, 213, 219. tumefacta, 1910, 195, 214, 219. Prionops, 1907, 353, 354, 357, 359. plumatus, 1903, i, 5. Prionotus beanii, 1903, ii, 65. Prioptera octopunctata, 1902, ii, 268, 270, 284. Priotrochus sepulchralis, 1901, ii, 349.

Pristigaster, 1904, ii, 448, 488-491. cayanus, 1902, i, 271. dolloi, 1902, i, 271. tartoor, 1904, ii, 461. Pristiophorus, 1906, 723, 733, 737, 740, 746, 747, 749, 750, 757. Pristipoma cavifrons, 1903, ii, 62. Pristis, 1906, 724, 733, 751, 754, perotetti, 1905, i, 42. Pristiurus, 1906, 723, 730, 736, 737, 742, 743, 745. sp., 1905, i, 42. melanostomus, 1905, i, 42, 44, Pristurus carteri, 1901, ii, 139. collaris, 1901, ii, 138. crucifer, 1901, ii, 138. flavipunctatus, 1901, ii, 138. phillipsii, 1901, i, 48. Proædema inscisalis, 1907, 86. 795, Proales daphnicola, 1910, 798. Problepis vestalis, 1910, 477. Proboscidactyla brevicirrata, 1903, ii, 165, 178. flavicirrata, 1903, ii, 169, 178. Probstmayria vivipara, 1910, 237. Procapra, 1910, 893, 897. gutturosa, 1910, 892. picticaudata, 1910, 892. przewalskii, 1910, 892. Procavia, 1903, i, 202; 1909, 682; 1910, 764. sp., 1901, ii, 658; 1903, ii, 264. abyssinica, 1902, ii, 143. alpini, 1902, ii, 143. arborea, 1904, i, 463; 1909, bettoni, 1904, i, 463; 1905, ii, 188. brucei, 1906, 591; 1908, 172; 1909, 125.

Procavia brucei somalica, 1902, ii, 316. burtoni. 1909, 788, 797, 798. capensis, 1903, ii, 264; 1904, i, 183; 1905, i, 138, 275; 1906, 111, 167, 591, 782; 1909, 124. crawshayi, 1901, ii, 88; 1902, ii, 143; 1904, i, 463. dorsalis, 1901, ii, 88, 658; 1903, ii, 264; 1904, ii, 185, erlangeri, 1902, ii, 142. ferruginea, 1902, ii, 143. jacksoni, 1902, ii, 143. mackinderi, 1902, ii, 143. matschiei, 1902, ii, 142. meneliki, 1902, ii, 143. neumanni, 1904, i, 463. ruficeps, 1903, i, 300; 1909, 797, 798. ruwenzorii, 1904, i, 463. scheelei, 1904, i, 463. scioana, 1902, ii, 143. stuhlmanni, 1904, i, 462, 463. syriaca, 1908, 784; 1909, 798. (Dendrohyrax) marmota, 1901, · ii, 88. (---) ruwenzorii, 1902, ii, 143. (——) thomasi, 1902, ii, 142. Proceros buskii, 1903, i, 301. concinnum, 1903, i, 315. hancockianus, 1903, i, 301. Procervulus, 1902, i, 217. Procervus dimorphe, 1910, 943. Prochilodus, 1904, ii, 62. insignis, 1905, i, 189. Procnias, 1905, ii, 31. Procolophon, 1901, ii, 183: 1903. i. 179; 1904, i, 471–479; 1905, i, 212-230; 1906, 592, 594, 596, 599; 1907, 1049, 1052-1058; 1908, 616. cuneiceps, 1905, i, 221, 224, 226.

Procolophon griersoni, 1905, i, 221. laticeps, 1905, i, 220, 221, 223, 224, 226, 229. minor, 1905, i, 218, 219. platyrhinus, 1905, i, 226. sphenorhinus. 1905, i, 226, 227. trigoniceps, 1904, i, 481; 1905, i, 218-225; 1906, 600; 1907, 1052, 1054, 1058, 1061. Procolophonia, 1907, 1060. Procometis acharma, 1908, 731. acutipennis, 1908, 730. oxypora, 1908, 730. terrena, 1908, 731. trochala, 1908, 731. Proctonotus, 1906, 687. Procyon, 1904, i, 144, 373. cancrivorus, 1907, 198; 90. 1902, i, 127; lotor, 1907, 198, 199; 1909, 90, 480, 490. Proczelicus, 1905, ii, 147. Prodenia littoralis, 1909, 146. litura, 1910, 404. Proechimys bolivianus, 1903, ii, 240. longicaudatus, 1903, ii, 240. Promeles, 1902, i, 110, 113. Prometheus atlanticus, 1910, 113. Pronolagus sp., 1905, i, 138. crassicaudatus, 1905, i, 272-275; 1906, 591. ---- curryi, 1905, i, 138, 274-276.—— melanurus, 1905, i, 275. — nyikæ, **1905**, **i**, 274, 275. ruddi, 1905, i, 254, 272-276; 1906, 779, 782. - randensis, 1909, 122. Pronous affinis, 1901, ii, 61. taprobanicus, 1901, ii, 62. Propalæochærus, 1904, i, 457. Propappus, 1907, 1048, 1050, 1061. Propithecus, 1901, i, 150: 1907. 470.

Proteles, 1907, 815; 1909, 479. Propithecus coquereli, 1901, i, 132. cristatus, 1906, 123; 1907, 198; diadema, 1908, 64. edwardsi, 1901, i, 152, 153. 1909, 418, 739. Proterosaurus, 1901, ii, 185; 1904, i, Proporus, 1904, i, 410. Propristis, 1906, 724. 425. Proterosuchus, 1906, 594. Prosadenoporus, 1901, ii, 93. Prosicela flavipennis, 1903, ii, 55. 600. Protoanthidium, 1902, ii, 270, 271. inornata, 1903, ii, 55. Protoceras, 1902, i, 215; 1907, maculata, 1903, ii, 55. simplicipennis, 1903, ii, 55. 114. Protocetus, 1908, 203. Prosimia albimana, 1901, i, 249. melanocephala, 1901, i, 255. Protogoniomorpha temora, 1902, i, rufipes, 1901, i, 263, 264. 45. Protolycosa, 1903, i, 340. xanthomystax, 1901, i, 255. Protopterus, 1901, ii, 484, 486, 491-Prosotas, 1902, ii, 114. Prostenus cyanipes, 1903, ii, 247. 493, 495, 497, 498; 1903, i, sladeni, 1903, ii, 247, 253, 6, 11; **1904**, **ii**, 23; **1906**, 169, 258. 171, 172, 176, 898, 1033. æthiopicus, 1901, ii, 158; 1902, Prostheceræus rubropunctatus, 1906, 714.ii, 325. Prostheclina morgani, 1901, ii, 7, 8, annectens, 1901, ii, 492; 1902, 13, 16. ii, 325, 330. perplexa, 1901, ii, 7, 8, 12, dolloi, 1902, ii, 325. metallica, 1902, i, Protorthemis venatoria, 1901, ii, 7, 8, 13, 68. 16. Protosorex crassus, 1904, i, 422. Protosticta viaria, 1901, ii, 7, 14, 16. foersteri, Prosthemadera, 1909, 528, 541. 383. novæ-hollandiæ, 1909, 527, Proxenus camptogramma, 529, 533, 535, 538, 540, 405. 542.Prozeuglodon atrox, 1908, 203. Prosthesima albomaculata, 1901, i, Prypnus cicatricosus, 1904, i, 132. 11, 16. granicollis, 1904, i, 132. Prosthesis, 1907, 953. porculus, 1904, i, 132. exclusa, 1907, 953, 1032. Psalanta chalybeata, 1902, ii, 249, Prosthiostomum sp., 1906, 714. 251. aurantiacum, 1903, i, 302. Psalidoprymna juliæ, 1902, ii, 28. dohrnii, 1906, 714. pallidum, 1903, i, 302, 317. Psalmopœus, 1903, i, 365. siphunculus, 1903, i, 317; 1906, 706, 714.

Prosymna ambigua, 1902, ii, 17.

Protacanthodes, 1907, 772.

Proteides angasi, 1904, i, 453.

zestos, 1904, i, 453.

gundlachi, 1904, i, 453.

Psalistops, 1903, i, 353, 365. Psammobatis, 1906, 724, 755, 756. Psammobia, 1906, 786, 823, 841. elegans, 1906, 784. occidens, 1906, 784. Psammodynastes pictus, 1901, ii, 578. pulverulentus, 1903, i, 94.

598,

ii,

1910,

Pseudacræa dolomena, 1910, 35. Psammomys algiricus, 1902, ii, 9. elegans, 1902, ii, 10. minutus, 1902, ii, 8. 1909, obesus, 1902, ii, 10; 793. roudairei, 1902, ii, 10. tripolitanus, 1902, ii, 9. biseriatus, 1901, i, Psammophis 49. leightoni, 1902, i, 126. notostictus, 1902, i, 126. schokari, **1901, ii,** 151. sibilans, 1902, i, 126; ii, 18; 1905, ii, 255; 1907, 487; **1909,** 596. subtæniatus, 1909, 596. Psammoryctes barbatus, 1901, i, 342, 345. umbellifer, 1901, i, 342. Psammosaurus griseus, 1905, i, 15, 17. Psammosteus, 1907, 753-755. arenatus, 1907, 744. paradoxus, 1907, 774. Psaroglossa spiloptera, 1901, i, 2. Psebena, 1902, ii, 277. brevipennis, 1902, ii, 239, 241, 278, 281. Psecadia, 1906, 496. bipunctella, 1907, 960. hockingella, 1906, 496. Psechrus argentatus, 1901, ii, 47. singaporensis, 1901, ii, 47. Pselligmus, 1903, i, 349, 365. Psenulus interstitialis, 1908, 463, 535.lutescens, 1908, 463. Psephodus, 1906, 723. Psephotus chrysopterygius, 1902, i, 169, 171; 1910, 537, 538. cucullatus, 537, ii, 74. 1910, 534,538.Pseudanthropus fuliginosus, 1904, ii, dissimilis, 1910, 537, 538. 422, 431. hæmatonotus, 1902, i, 169. Pseudaphelia apollinaris, 1910, 480. multicolor, 1902, i, 169. Pseudapiconoma fenestrata, 1910,

Psephurus, 1904, ii, 33

lucretia, 1909, 409; 1910, 3. ---- tarquinia, 1910, 34. poggei, 1910, 35, 42. rubrobasalis, 1910, 35. semire, **1910**, 35. Pseudaetideus 1903, i, armatus, 125. Pseudagenia æneopilosa, 1910, 310, 312.arethusa, 1901, ii, 20. australis, 1910, 310, 314. callisto, 1910, 314. camilla, 1910, 310, 312, 313. consociata, 1910, 310, 315. cornelia, 1910, 310, 315. dispersa, 1910, 310, 313. erigone, 1910, 314. fasciata, 1910, 310, 314, 315, 316, 356. flavicornis, 1910, 310, 316, 317. fusiformis, 1910, 310, 315. gilberti, 1910, 310, 311. lunulata, 1910, 317. malayana, 1901, ii, 20. novaræ, 1910, 310, 315. numeria, 1910, 313. provida, 1910, 310, 316. tineta, 1901, ii, 20. una, 1910, 310, 311. valeria, **1910**, 310, 313. Pseudagrion microcephalum, 1902, ii, 388. Pseudaletis antimachus, 1910, 371. batesi, **1910**, 370, 378. mazanguli, 1910, 46, 86. zebra, 1910, 46. Pseudalmenus, 1902, ii, 116. Pseudaluteres, 1902, ii, 289, 290. Pseudamycus albomaculatus, 1901,

391.

Pseudapiconoma nigripennis, 1910, 391. Pseudarachna, 1904, ii, 308. Pseudargynnis hegemone, 1910, 28, nyassæ, 1910, 35. Pseudaspis cana, 1902, ii, 17; 1905, ii, 255; 1907, 284, 486; 1909, 595. Pseudathyma plutonica, 1902, i, 45, 46, 48, 51. sibyllina, 1902, i, 48. Pseudauchenipterus guppyi, 1906, 380, 387, 393. Pseudaxis, 1910, 943, 970, 971, 975. sika, **1910**, 943. Pseudelaps diadema, 1908, 784. Pseuderesia isca, 1910, 360. minium, 1910, 359, 360, 378. o-rubrum, 1910, 364. russulus, 1910, 360, 378. rutilo, 1910, 360, 378. Pseudidiops, 1903, i, 350, 352, 365. rastratus, 1901, ii, 85. Pseudivongius æneus, 1904, i, 254. apicicornis, 1904, i, 253. natalensis, 1904, i, 254. Pseudlepista, 1910, 392. atrizona, 1910, 392, 508. flavicosta, 1910, 392, 508. Pseudmelisa, 1910, 391. chalybsa, 1910, 391, 508. Pseudoberyx, 1907, 642. Pseudoceros, 1906, 706. bedfordii, 1903, i, 301, 302, 314, 318. buskii, 1903, i, 302. cerebralis, 1903, i, 314. collingwoodii, 1903, i, 302, 314. hancockianus, 1903, i, 302, 315. kelaartii, 1903, i, 302, 314. rubellus, 1903, i, 302, 314, 318. striatus, 1903, i, 314.

Pseudochirus, 1902, i, 13, 14, 17, 18, 26-28, 30; 1909, 845. sp., 1907, 206, 208. corinnæ, 1903, ii, 198. occidentalis, 1902, i, 13, 18; **1906**, 469, 770; **1909**, 803, 827, 829. peregrinus, **1907**, 206, 220; 1908, 572, 590, 698; 1909, 501. Pseudochloris chloris, 1902, ii, 57. lutea, **1902**, **ii**, 57. sharpei, **1902**, **ii**, 60. Pseudocolaptes, 1906, 135, 140-142, 152, 154, 155. boissineauti, 1906, 136, 140. Pseudocolochirus, 1910, 167, 168, 172. violaceus, 1910, 167. Pseudocordylus microlepidotus, 1905, ii, 253. Pseudodipsas eone, 1902, ii, 116. innotatus, 1902, ii, 115. Pseudogona discoidalis, 1904, ii, 396, 409. militaris, 1904, ii, 396, 410. pallida, 1904, ii, 396, 410. panamensis, 1904, ii, 410. Pseudogryphus, 1902, i, 280, 291, 301, 312. californianus, 1902, i, 302. Pseudogyps, 1902, i, 295. bengalensis, 1902, i, 319. Pseudois, 1910, 855, 863, 864, 899, 978, 982, 984. nayaur, 1910, 863, 866. Pseudolfersia spinifera, 1909, 150. Pseudolycæna paphlagon, 1907, 594. paupera, 1907, 575. platyptera, 1907, 576. spurius, 1907, 579. Pseudomacromia luxuriosa, 1902, i, 72.Pseudomelania, 1901, ii, 372. Pseudometa cymographa, 1910, 482, 509. Pseudomonacanthus, 1902, ii, 289.

Pseudomonacanthus ayraudi, 1902, ii, 299. degeni, 1902, ii, 299, 303. modestus, 1902, ii, 299. multimaculatus, 1902, ii, 298, 303. pardalis, 1902, ii, 298. punctulatus, 1902, ii, 298, 303. septentrionalis, 1902, ii, 299. Pseudonaclia puella, 1910, 390. Pseudoneptis, 1910, 4. ccenobita, 1910, 35. Pseudopareas vagus, 1903, i, 98. Pseudophæa impar, 1902, i, 87. ochracea, 1902, i, 87. Pseudophryne bibronii, 1910, 627, 630, 631, 634. Pseudoplesiops nudiceps, 1902, i, 270. squamiceps, 1902, i, 270, 271. Pseudopontia paradoxa, 1910, 61. Pseudopus, 1905, ii, 217. pallasii, 1905, ii, 468. Pseudorasbora parva, 1908, 59. Pseudoscarus sp., 1909, 144. Pseudosisura, 1906, 137. 1902, ii, Pseudosphex hyalina, 236. Pseudospiris paidiformis, 1910, 398. Pseudosuberites cava, 1902, ii, 217, 221.Pseudotriacis, 1906, 723, 737, 742. microdon, 1906, 745. Pseudoxenodon dorsalis, 1903, i, 87. macrops, 1903, i, 87. Pseudozius caystrus, 1909, 159. Pseudurgis, 1908, 741. tectonica, 1908, 741. Psilocephalus, 1902, ii, 289, 290. Psilocerea craspigonia, 1910, 472. Psilocnemis marginipes, 1902, ii,

385.

95. Psilopus, **1909**, 150.

Psilogramma jordana, 1905, i, 88,

Psittacula passerina, 1902, i, 168.

Psittacus erithacus, 1902, i, 168, 170. galgulus, 1901, i, 76. incertus, 1901, i, 76. longicauda, 1901, i, 76. timneh, 1905, i, 204. Psitteuteles euteles, 1902, i, 167. Psittinus incertus, 1901, i, 76. Psittiparus gularis, 1910, 576. ---- hainanus, 1910, 572, 576. Psolus monacaria, 1910, 180. Psophia, 1901, ii, 638, 639, 643-645, 654; **1902**, i, 279, 312, 320; 1905, i, 111, 117. leucoptera, 1901, ii, 630, 644, 646: 1905, i, 111. obscura, 1901, ii, 630, 632, 633, 637, 644, 653. Psorosphermium avium, 1910, 674. Psyche cabrerai, 1907, 1028. Pteraeolidia semperi, 1903, i, 255, 256; 1904, ii, 83. Pteraspis, 1907, 753-755, 760, 773. Pteredoa plumosa, 1910, 455. usebia, 1910, 455. Pteria, 1906, 802, 803. Pterinochilus, 1903, i, 354, 356, 361. Pternohyla fodiens, 1905, ii, 206. Pterocera lambis, 1901, ii, 381. Pteroceras, 1901, ii, 465. Pterochilus, 1906, 686. viridis, 1906, 686. Pterocles, 1901, ii, 643. lichtensteini, 1901, ii, 315. Pterocyclos blandi, 1903, i, 196. subalatus, 1903, i, 195, 199. Pterodactylus, 1907, 225, 226, 228. Pteroderma perspicillatum, 1908, 224, 230. Pterodina trilobata, 1910, 795, 798. Pterodoris, 1906, 641. Pteroeides argenteum, 1906, 438. brachycaulon, 1906, 395, 436, 438, 442, gracile, 1906, 440.

Pteroeides pellucidum, 1906, 440. Pterostichus niger, 1907, 319. pulchellum, 1906, 395, 396, 436, Pteruthius æralatus, 1901, i, 57, 64. 439, 442. Pterygioteuthis margaritifera, 1903, rigidum, 1906, 395, 396, 436, 438, 442. Pterygistes molossus, 1905, ii, 334. Pterogastron ornatum, 1906, 688. noctula, 1901, i, 37. Pterois volitans, 1909, 404. Pterygospidia djælælæ, 1910, 70. Pteromys, 1902, i, 131; 1904, i, Ptilocerus Iowi, 1907, 233. 144; 1907, 227–229. Ptilodus, 1910, 763-768. leucogenys, 1903, i, 334. gracilis, 1910, 763. momonga, 1903, i, 344, 345. Ptilopachus fuscus, 1907, 747. russicus, 1907, 409. Ptilopus jambu, 1901, i, 77. yunnanensis, 1907, 8. Ptilorhis intercedens, 1908, 809. Pterophanes temmincki, 1902, ii, Ptiloscelis resplendens, 1902, ii, 51. 24. Ptilothyris purpurea, 1908, 726. Pterophorus acanthodactylus, 1907, Ptilotis chrysops, 1908, 784. 915. chrysotis, 1908, 784. leucotis, 1908, 784. chrysocomae, 1907, 921. distans, 1907, 913. penicillatus, 1908, 784. inulae, 1907, 920. Ptistes erythropterus, 1902, i, 169. laetus, 1907, 914. Ptocheuusa, 1907, 929. Ptychodus, 1906, 724, 756. monodactylus, 1907, 919, 920. olbiadactylus, 1907, 918, 919. Ptychognathus, 1903, i, 179. pectodactylus, 1907, 921. affinis, 1905, ii, 542, 544. serotinus, 1907, 921. andamanicus, 1905, ii, siceliota, 1907, 913. 544. (Aciptilia) siceliota, 1907, barbatus, 1905, ii, 538-541, 543, 544, 550. (Lioptilus) inulae, 1907, 920. dentatus, 1905, ii, 542-544. (——) melanoschisma, 1907, glaber, 1905, ii, 541-543. 920, 1030. intermedius, 1905, ii, 537, 542, (Oxyptilus) distans, 1907, 913. (----) laetus, **1907**, 914. onyx, 1905, ii, 542, 544. Pterophyllum scalare, 1905, i, 190. pilipes, **1905**, **ii**, 537, 539, 541– Pteroplatea, 1906, 724. polleni, Pteroptochus, 1906, 143, 153, 154, 1905, ii, 538, 542, 543. 157. Pteropus, 1907, 226, 229; 1909, 524; pusillus, **1905**, **ii**, 537, 540–544, 1910, 767. 550; 1909, 704, 705. reidelii, 1905, ii, 541-544. ægyptiacus, 1909, 788. --- pilosa, 1905, ii, 541, 542, dasymallus, 1905, ii, 334. 544. gouldi, 1908, 789. natalis, **1909**, 102. spinicarpus, 1905, ii, 542, 543. Ptychosiagum, 1901, ii, 168. scapulatus, 1908, 789. microtrema, 1901, ii, 170. vampyrus, 1909, 373, 375. vulgaris, 1907, 229. orientale, 1901, ii, 175.

```
Pudu, 1910, 965, 971, 978, 985.
      pudu, 1910, 967.
 Pudua, 1904, i, 145, 148.
      humilis, 1909, 186.
 Puffinus brevicaudus, 1909, 142.
      sphenurus, 1909, 142.
 Pulchriphyllium, 1909, 103, 104.
 Pulex globiceps, 1908, 628.
      melis, 1908, 627.
      serraticeps, 1909, 325.
 Pulsatrix melanonota, 1906, 41.
 Pulvinulina lateralis, 1902, i, 233.
     menardi, 1902, i, 233.
     repanda, 1902, i, 233.
 Pupa, 1908, 812.
Pupina aureola, 1903, i, 197.
     lowi, 1903, i, 197.
Purpura blanfordi, 1901, ii, 328.
     lapillus, 1907, 865; 1909, 758,
       761.
     muricina, 1901, ii, 400.
     persica, 1901, ii, 399.
     rudolphi, 1901, ii, 399.
     (Polytropa) sacellum, 1901, ii,
     (Stramonita) blanfordi, 1901,
       ii, 399.
     (----) rustica, 1901, ii, 399.
    (Thalessa) bufo, 1901, ii, 399.
     (---) echinulata, 1901, ii,
       399.
     (——) hippocastanum, 1901, ii,
       399.
     (----) mancinella, 1901, ii,
       399.
Purpurina, 1901, ii, 466.
Putorius, 1901, ii, 626; 1902, i,
       130; 1904, i, 144.
    africanus, 1901, i, 40, 41; 1909,
       791.
    alpinus, 1905, ii, 305.
    desertorum, 1908, 625.
    ermineus, 1905, ii, 343.
    itatsi, 1905, ii, 333, 334, 343 ;
       1906, 861; 1908, 53, 628.
```

Ptyelus flavescens, 1902, i, 44.

1908, 213. ---- africanus, 1901, i, 40. —— atlas, **1905**, **ii**, 319, 320. —— boccamela, 1901, i, 40. ---- galinthias, 1905, ii, 319, 320. —— ibericus, 1901, i, 40. —— italicus, **1901**, **i**, 40. —— siculæ, **1905**, **ii**, 320. putorius, 1901, i, 40. sarmaticus, **1908**, 956. sibiricus, 1906, 858, 861; 1907, 464; 1908, 53. Pycnarmon jaguaralis, 1907, 78. lactiferalis, 1907, 78. Pycnonotus analis, 1901, i, 62. arsinoë, 1901, ii, 308. barbatus, **1905**, **i**, 209. – inornatus, **1905, i,** 209. blanfordi, 1901, i, 62. dodsoni, 1901, ii, 611. findlaysoni, 1901, i, 62. hainanus, 1910, 576. nigricans, 1909, 598. simplex, 1901, i, 62. sinensis, 1910, 572, 576. Pycnosoma flaviceps, 1909, 150. Pyctodus, 1906, 724. Pygiopsylla afer, 1908, 618, 629. ahalæ, 1908, 617, 621. colossus, 1908, 617, 619, 620, echidnæ, 1908, 617, 618. ferinus, 1908, 622, 629. gravis, 1908, 620, 629. hilli, 1908, 617. laciniosus, 1908, 620, 629. mordax, 1908, 621, 629. novæ-guineæ, 1908, 617. rainbowi, 1908, 619, 620, 629. robinsoni, 1908, 617, 619. torvus, 1908, 617. woodwardi, 1908, 617. Pygmæodrilus, 1901, i, 362.

Putorius nivalis, 1905, ii, 319, 522;

Pygopus, 1904, ii, 7-9, 14 16, 22, 112, 117, 121; 1905, ii, 266. lepidopus, 1904, ii, 12, 13, 15, 17, 18; 1905, ii, 464; 1906, 899, 900. Pygospila bivitralis, 1907, 85. imperialis, 1907, 85, 87. marginalis, 1907, 85, 87. Pyralis francillana, 1907, 990. manihotalis, 1909, 148. yeatiana, 1907, 956. Pyrameis cardui, 1901, i, 26, 223; ii, 714; 1904, i, 450; 1906, 484; 1910, 29. indica, 1906, 484. Pyramidella acus, 1901, ii, 390. dolabrata terebelloides, 1901, ii, 389. maculosa, 1901, ii, 390. pulchella, 1901, ii, 390, (Lonchæus) sulcata, 1901, ii, 390, (Otopleura) mitralis, 1901, ii, 390. (----) propinqua, 1901, ii, 390. Pyrausta ceadesalis, 1907, 87. celatalis, 1907, 87. eos, 1910, 505. eriopisalis, 1907, 87. impunctata, 1910, 505. incoloralis, 1910, 505. rufilinealis, 1910, 505, 510. triticalis, 1907, 87. Pyrestes eximius, 1902, ii, 243, 248, 267, 269. virgata, 1902, ii, 267, 269, 283. Pyrgulina cælata, 1901, ii, 396, callista, 1901, ii, 328, 442. consobrina, 1901, ii, 396. edgarii, 1901, ii, 396. Pyrgus syrichtus, 1901, ii, 713. Pyriglena maura picea, 1902, ii, 57.

Pyrina ovulum, 1908, 657,

Proc. Zool. Soc. Index, 1901-10.

Pyroderces argyrogrammos, 1907, 967. Pyromelana flammiceps, 1903, i, 6. taha, 1901, ii, 621. Pyrophorus, 1907, 516. sp., 1903, ii, 247. janus, 1903, ii, 247. noctilucus, 1903, ii, 247. Pyrrhosoma, 1909, 277. nymphula, 1909, 257, 266, 269, Pyrrhotes bicolor, 1901, i, 335. fraterna, 1901, i, 332, 334. griseiventris, 1901, i, 332, 334. obscura, 1901, i, 334. Pyrrhulauda grisea, 1901, i, 2. harrisoni, 1901, ii, 617. melanauchen, 1901, ii, 303. signata, 1901, ii, 617. Pyrrhulina filamentosa, 1905, i, 189. Pyrrhulopsis personata, 1906, 230. splendens, 1902, i, 169. Pyrrhura leucotis, 1902, i, 168. rupicola, 1902, ii, 40, 60. Pyrula ficus, 1901, ii, 385. lævigata, 1901, ii, 385. reticulata, 1901, ii, 386. Pythina paula, 1906, 816. —— peculiaris, 1906, 816. Python, 1904, ii, 107, 110, 113, 116, 121; 1905, ii, 59, 65, 67; 1906, 19, 26, 29, 30, 34, 499, 500, 514-518, 531. sp., 1905, i, 253. bivittatus, 1904, ii, 108; 1906, 26. molurus, 1903, i, 85; 1905, ii, 64, 65; 1906, 511, 512, 515, 517, 531; 1907, 283; 1908, 137; 1909, 918. regius, 1906, 504, 512, 514, 515, 517, 531; 1908, 1, 137; 1909, 918. reticulatus, 1901, ii, 575; 1903, i, 85; ii, 153–155; 1907, 788.

Python sebee, 1904, ii, 110, 112, 116, 119; 1905, ii, 255; 1906, 27-31, 504, 511, 513, 515, 517, 527, 531; 1908, 137, 149; 1909, 204, 595, 918. spilotes, 1904, i, 332, 339, 362, 364, 365, 369, 370; ii, 108, 112, 121, 148; 1906, 27, 515, 518; 1907, 284, 789; 1908, 137, 140, 141, 143, 149, 151. Pyxicephalus rufescens, 1908, 911.

Quelea æthiopica, 1901, ii, 620. Querquedula castanea, 1910, 1. crecca, 1902, i, 160; 1910, 706. puna, 1902, ii, 54. versicolor, 1902, ii, 1. Quiscalus versicolor, 1904, ii, 2; 1905, i, 253.

Rabdosia clio, 1902, ii, 306, 307. Radena juventa, 1902, ii, 256. vulgaris, 1902, ii, 256, 259. Raëta abercrombiei, 1906, 784, 828. bracheon, 1906, 828. canaliculata, 1906, 828. Ragadia crisia, 1904, ii, 135. simplex, 1904, ii, 135, 141. Raia, 1906, 724, 755, 756, 987; 1910, 551. circularis, 1903, i, 109. clavata, 1906, 734. cyclophora, 1903, ii, 60. radiata, **1903**, **i**, 108. Raja, 1906, 878. clavata, 1905, i, 43, 46, 49.

maculata, 1909, 204.
Rallina canningi, 1904, ii, 129.
fasciata, 1901, i, 78, 79.
Rallus, 1901, ii, 651, 654.
cayanensis, 1902, ii, 49.
celebensis, 1901, ii, 630.
fasciata, 1901, i, 78.
longirostris, 1901, ii, 630–632,
637, 640, 649, 650.

Rallus maculatus, 1901, ii, 630. nigricans, 1902, ii, 48. ---- humilis, 1902, ii, 48, 60. philippensis, 1909, 137. pusillus, 1901, i, 79. rythirhynchus, 1902, ii, 48. viridis, **1902**, **ii**, 49. Rana, 1903, i, 334; 1905, ii, 208; 1906, 900; 1907, 873, 877, 881-883, 889, 890, 905; 1908, 11-27, 31-34, 39-41, 679-681, 684, 686, 687, 690, 692–694, 898, 904, 905, 907, 912, 913, 916, 922, 929. adspersa, 1902, ii, 15; 1909, 591. albilabris, **1907**, 481. alticola, 1905, i, 59, 61. amurensis, 1907, 414. angolensis, 1902, ii, 15; 1905, ii, 251; 1907, 481; 1909, 591. bravana, 1907, 481. breviceps, 1908, 911. catesbiana, 1906, 1008, 1009, 1011, 1013, 1016–1029. clamata, 1906, 1008-1010, 1015, 1016, 1018-1029. evanophlyctis, 1901, ii, 152. darlingi, 1902, ii, 15, 18. delalandii, 1901, i, 48; 1905, ii, 251; 1909, 591. doriæ, 1902, ii, 188, 189. elegans, 1907, 481. esculenta, 1906, 1008, 1016, 1018-1020, 1024, 1026-1028; 1907, 328, 331, 332, 339, 345, 348, 883, 888, 894, 899, 901, 902; 1908, 34, 682, 686, 688, 691, 895-897, 915, 919-922, 930, 931; 1910, 633. —— chinensis, 1907, 414. ---- ridibunda, 1902, ii, 227. fasciata, **1905**, **ii**, 251. forreri, 1905, ii, 208. fusca, **1901**, **ii**, 493. fuscigula, **1905, ii, 251.**

Rana galamensis, 1907, 481. godmani 1907, 481. goliath, 1906, 179. granulosa, 1907, 481. grayi, 1905, ii, 251; 1907, 481; 1910, 89. guentheri, 1907, 481. guppyi, 1907, 331, 333, 334, 337–339, 342–352, 887, 888, 893, 895, 897, 899, 900, 902; 1908, 18, 19, 22, 26, 688, 691, 894-897, 900, 902, 915, 921, 926, 930-934. halecina, 1905, ii, 194, 208, 230, 232.hascheana, 1902, ii, 190. hasseltii, 1908, 425. hexadactyla, 1906, 1008-1010, 1013, 1016-1029. humeralis, 1907, 481. jerboa, 1902, ii, 188. lateralis, 1902, ii, 189. laticeps, **1902**, **ii**, 190. liebigii, 1908, 418. livida, 1902, ii, 188. malabarica, 1907, 481. mascareniensis, 1905, ii, 251; 1907, 481; 1909, 592. moeruensis, 1907, 481. montezumæ, 1905, ii, 194, 208, 230.nutti, 1907, 481. oatesi, 1907, 481. occipitalis, 1903, i, 6. 1905, ii, 208, omiltemana, 232.ornata, 1907, 481. ornatissima, 1907, 481. oxyrhynchus, 1907, 481. 1905, 194. palmipes, ii, 208. pustulosa, 1905, ii, 208. ruddi, 1907, 480, 481, 487. rufescens, 1908, 911. signata, 1902, 188. sylvatica, 1906, 1008.

Rana temporaria, 1906, 884, 901,-1008, 1010-1020, 1022-1024, 1027-1032; 1907, 414, 899; 1908, 34, 929; 1909, 896; 1910, 633. tigrina, 1903, ii, 151, 152, 155; 1906, 1008–1010, 1013, 1015 -1020, 1022, 1023, 1026, 1028, 1029; 1907, 331, 334, 337, 345, 348, 899, 902, 903, Ranatra, 1903, i, 158. Ranella cælata, 1910, 123. gigantea, 1910, 123. Rangifer, 1904, i, 145, 148; 1910, 939, 959, 962, 964, 967, 968, 971, 981, 985. tarandus, 1910, 960, 961. ---- caribu, **1910**, 960. —— montanus, 1902, ii, 361. —— osborni, **1902**, **ii**, 361. —— pearsoni, 1902, ii, 361. 362. —— sibiricus, 1902, ii, 361. ---- stonei, 1902, ii, 361. Ranzania, 1902, ii, 296; 1903, i, 170. Rapala angelita, 1910, 369. Rapana bulbosa, 1901, ii, 399, 451. Raparna tritonias, 1910, 444. Raphicerus, 1906, 108; 1910, 846. 874, 881, 885, 982, 984. campestris, 1904, i, 183; 1905, i, 276; 1906, 108; 1909, 123; 1910, 879, 880, 881, 882, 885, 975. neumanni, 1906, 585. --- capricornis, 1906, 584. sharpei, 1906, 576, 583, 584; 1909, 123. --- colonicus, 1906, 583; 1908, 551. Rappia sp., 1908, 910. cinctiventris, 1907, 482. marmorata, 1902, ii, 15; 1907,

482.

Rattulus bicristatus, 1910, 795, 798. gracilis, 1910, 795, 798.

25*

Rhachias, 1903, i, 348, 365. Rattulus longiseta, 1910, 795, 798. macerus, 1910, 795, 798. stylatus, 1910, 794, 796, 798. Ratufa affinis, 1906, 4, 5. ---- typica, 1906, 5. ephippium, 1906, 5. ---- pyrsonota, 1906, 5. pyrsonota, 1906, 5. Recluzia rollandiana, 1901, ii, 354. Recurvaria domestica, 1907, 937. Recurvirostra, 1901, ii, 588. andina, 1902, ii, 52. Redoa melanocraspis, 1910, 455. Redunca, 1910, 977, 978, 982. Regalecus, 1904, ii, 58; 1906, 544-556.argenteus, 1906, 544, 555. glesne, 1906, 544, 546, 547–555. grillii, **1906**, 544. pacificus, 1906, 544, 555. parkeri, 1906, 544-548, 550, 551, 553, 555. Regenia ocellata, 1905, ii, 269. Regerhinus megarhynchus, 1902, ii, Rehimena phrynealis, 1907, 78. Remigia frugalis, 1909, 147; 1910, 425. griseicilia, 1910, 427, 508. heterochroa, 1910, 426, 508. judicans, 1910, 426. moderata, 1910, 428. molybdopasta, 1910, 427, 508. mutuaria, **1910,** 426. persinuosa, 1910, 425, 508. repanda, 1910, 425. undata, **1910**, 426. Remipes testudinarius, 1909, 159. Reniera sp., 1902, ii, 210-212, 221. Retusa nitida, 1901, ii, 454. (Pyrunculus) pellyi, 1901, ii, 454. Rhabdodryas trite, 1901, i, 223; ii, 714.Rhachianectes glaucus, 1910, 771,

773.

Rhachotropis helleri, 1909, 849, 850 858, 868, 869, 875. rostrata, 1909, 864, 868, 869, 873, 879. Rhacidion obesum, 1903, ii, 248. Rhacolepis, 1904, ii, 54, 67. Rhacophorus sp., 1907, 348, 352. bimaculatus, 1902, ii, 188, 189. Rhadinea, 1905, ii, 224, 227. clavata, 1905, ii, 196. decorata, 1905, ii, 196. vittata, 1905, ii, 196, 231, 233. Rhæsena subcupralis, 1910, 451. Rhagigaster aculeatus, 1910, 264. acutangulus, 1910, 264. analis, 1910, 260. castaneus, 1910, 263. cinerellus, 1910, 260. corrugatus, 1910, 262, 356. fuscipennis, 1910, 260. gracilior, 1910, 260. interstitialis, 1910, 261. mandibularis, 1910, 260. nigritulus, 1910, 260. nitidus, 1910, 260. tristis, 1910, 260. unicolor, 1910, 260, 262, 263. —— lyelli, **1910**, 260. — mandibularis, 1910, 260. Rhamphastos ambiguus, 1902, ii, 38. ariel, 1909, 226. carinatus, 1905, ii, 180; 1907, 748. cuvieri, 1902, ii, 59. erythrorhynchus, 1905, ii, 490. Rhamphobrachium, 1903, ii, 131. Rhamphococcyx, 1903, i, 260, 262-264, 266, 267, 273, 274, 287, 289, 290. calorhynchus, 1903, i, 262, 291. Rhamphocœlus brasilius, 1907, 143. Rhamphomicron microrhynchum, 1902, ii, 59. olivaceus, 1902, ii, 27.

Rhamphomicron ruficeps, 1902, ii, 27. stanleyi, 1902, ii, 27. Rhamphorhynchus, 1907, 225, 228, 229, 233. Rhampsinitus crassus, 1902, ii, 395, 396. spenceri, 1902, ii, 396, 397. Rhanidophora cinctigutta, 1910, 428. ridens, 1910, 428. Rhaphaulus ascendens, 1903, i, 196, 199. blanfordi, 1903, i, 197. lorraini, 1903, i, 197. perakensis, 1903, i, 197. ----, var. jalorensis, 1903, i, 197, 199. Rhaphicerus, 1907, 185, 191; 1909, 188, 197. horstocki, 1907, 237. —— natalensis, 1907, 237. melanotis, 1907, 184. neumanni capricornis, 1907, 298. Rhea, 1902, i, 285; 1903, i, 269; 1904, i, 169, 170; 1905, ii, 293; 1909, 227. Rhechostica, 1903, i, 357. Rhegmatodes tenuis, 1903, ii, 182. Rhiacichthys aspro, 1903, ii, 125. novæ-guineæ, 1903, ii, 124, 125. sinensis, 1903, ii, 125. Rhigus latruncularius, 1903, ii, 246. Rhimphalea heranialis, 1907, 79. linealis, 1907, 79, 87. scelatalis, 1907, 79. trogusalis, 1907, 80. Rhina, 1906, 724. squatina, 1905, i, 45, 47, 49. Rhinaster, 1901, ii, 158. Rhineura, 1905, ii, 220. Rhinia testacea, 1909, 150. Rhinobatus, 1906, 724, 739, 751, 754-756.productus, 1905, i, 45, 47.

Rhinoceros, 1901, ii, 157; 1902, ii, sp., 1901, ii, 658; 1903, ii, 264. bicornis, 1901, ii, 156, 157; 1903, ii, 195; 1905, ii, 297; **1906**, 760; **1909**, 198–200. crossii, 1901, ii, 154, 156. holmwoodi, 1909, 199. indicus, 1901, i, 47. lasiotis, 1901, ii, 154–156. niger, 1901, ii, 155. oswelli, 1909, 199. platyrhinus, 1901, ii, 156. simus, 1901, ii, 156, 157; 1903, i, 222-224; ii, 194, 195, 316; 1904, ii, 1; 1909, 198-200. —— cottoni, 1909, 198, 200. sondaicus, 1901, ii, 157; 1908, 576.sumatrensis, 1901, ii, 154-157, 658; 1903, ii, 264; 1908, unicornis, 1901, ii, 157; 1905, i, 56. Rhinochenus sp., 1903, ii, 247. reichei, 1903, ii, 247. stigma, 1903, ii, 247. Rhinochetus, 1902, i, 312; 1905, ii, jubatus, 1901, ii, 630, 633, 634, 636, 638-643, 645, 648, 654. Rhinochimæra, 1906, 724. Rhinocichla mitrata, 1904, i, 63. Rhinococcyx, 1903, i, 259, 260, 262, 264, 266, 267, 276, 279, 281, 282, 284, 287, 288, 290. curvirostris, 1903, i, 262. Rhinocorax affinis, 1901, ii, 299. Rhinocypha biforata, 1902, i, 84, 88. fenestrella, 1902, i, 64, 84, 88. heterostigma, 1902, i, 90. inas, 1902, i, 84, 88, 92. karschi, 1902, i, 84, 90. perforata, 1902, i, 90. petiolata, 1902, i, 84. quadrimaculata, 1902, i, 88.

Rhinocypha spuria, 1902, i, 88. tineta, 1902, i, 90.

whiteheadi, 1902, i, 90.

Rhinoderma, 1908, 894, 895, 903, 906, 907, 912, 913, 915, 933, 934.

darwini, 1906, 179; 1908, 678–694, 905, 916.

Rhinodon, 1906, 723; 1908, 352. pentalineatus, 1908, 353.

typicus, 1904, ii, 23; 1906, 745; 1908, 348, 352.

Rhinolophus acrotis, 1905, ii, 78, 94, 106, 112, 118, 120.

121, 132–136, 138; **1909**, 877.

— audax, 1905, ii, 133, 134, 145.

— typicus, 1905, ii, 133, 134. ethiops, 1904, i, 173; 1905, ii, 137.

affinis, 1905, ii, 76, 86, 87, 90, 93-95, 97, 98, 101-109, 112, 117, 118, 120, 121, 130, 134; 1909, 377.

— himalayanus, 1905, ii, 90, 102–108, 144, 145.

— macrurus, 1905, ii, 103, 105, 144.

— nesites, 1905, ii, 104, 105, 144.

—— princeps, **1905**, **ii**, 102, 105, 106, 144, 145.

--- rouxi, 1905, ii, 87, 100.

— superans, 1905, ii, 104, 105, 144.

— tener, 1905, ii, 103-105, 144, 145.

— typicus, 1905, ii, 104–106. andamanensis, 1905, ii, 106. audax, 1905, ii, 96.

augur, 1905, i, 130; ii, 106, 110, 118–120; 1906, 102, 161, 162, 780.

Rhinolophus augur zambesiensis, 1909, 115.

---- zuluensis, 1905, i, 256.

bi-hastatus, 1905, ii, 141.

----- kisnyiresiensis, 1905, ii, 142.

blasii, 1903, ii, 341, 342; 1905, ii, 121, 130, 136, 137, 139, 144.

borneensis, 1905, ii, 76, 78, 79, 81–95, 99–102, 107, 116, 117, 119–122, 145; 1909, 376, 377.

— spadix, **1905**, **ii**, 81, 87, 88, 94.

—— typicus, 1905, ii, 87, 88, 121, 145.

brevitarsus, 1905, ii, 126.

calypso, **1905**, **ii**, 96, 132–134, 136, 145.

canuti, 1909, 377, 378.

capensis, 1905, ii, 76, 117, 120, 121.

celebensis, 1905, ii, 76, 81–85, 107, 116, 120, 122, 144, 145. cinerascens, 1905, ii, 98, 99.

clivosus, 1905, ii, 76, 106, 117, 118, 120.

conchifer, 1905, ii, 113.

cornutus, 1905, ii, 123, 126-128, 135, 136, 145, 334; 1907, 405, 406; 1908, 49.

—— pumilus, 1905, ii, 121, 123, 127–129, 145.

—— typicus, 1905, ii, 128. creaghi, 1909, 378, 379.

darlingi, 1905, ii, 106, 107, 118, 120; 1906, 780; 1909, 115.

deckeni, **1905, ii**, 106, 110, 118–120.

denti, 1905, i, 130; ii, 117, 120; 1906, 102.

dobsoni, 1905, ii, 137.

empusa, 1905, ii, 121, 130, 136-139; 1909, 113, 115.

euryale, 1905, ii, 121, 137, 138, 142, 144.

Rhinolophus euryale helvetica, 1905, ii, 142.

— judaicus, 1905, ii, 137.

ferrum-equinum, 1901, i, 37; 1903, ii, 342; 1905, ii, 76, 90, 94, 101, 106-121, 132, 142, 144, 315, 316; 1906, 850; 1907, 312, 323, 324.

—— germanicus, 1905, ii, 113.

—— italicus, 1905, ii, 113.

---- nippon, 1905, ii, 110, 115, 145, 334, 337; 1907, 405, 406; 1908, 637.

—— obscurus, 1905, ii, 114–116, 119.

— proximus, 1905, ii, 112, 115, 145.

--- regulus, **1905**, **ii**, 112, 115, 118, 145.

— tragatus, 1905, ii, 111, 115, 145.

— typicus, 1905, ii, 113, 115. fumigatus, 1905, ii, 137.

garoënsis, 1905, ii, 129-131, 145. geminus, 1909, 377.

gracilis, **1905**, **ii**, 129, 130, 132, 136, 137, 139, 145.

hildebrandti, 1905, ii, 137; 1908, 538; 1909, 115.

himalayanus, 1905, ii, 104, 106. hipposiderus, 1901, i, 37; 1903, ii, 342; 1905, ii, 86, 126, 127, 129, 132, 139–145, 315, 316; 1906, 849, 853; 1907, 312, 314, 323.

____ alpinus, 1905, ii, 142.

— minimus, 1905, ii, 139, 140, 143, 145.

minutus, 1905, ii, 114, 142-145; 1906, 849.

— pallidus, 1905, ii, 142.

---- troglophilus, 1905, ii, 142. ---- typicus, 1905, ii, 141, 143,

144.

____ typus, 1905, ii, 142. keyensis, 1905, ii, 79.

Rhinolophus landeri, 1904, ii, 185; 1905, ii, 137, 138.

lepidus, 1905, ii, 97, 120-139, 144, 145.

libanoțicus, 1905, ii, 113.

lobatus, 1905, ii, 137; 1908, 538.

luctus, 1909, 377.

maclaudi, 1905, ii, 138.

macrotis, 1905, ii, 137.

macrurus, 1905, ii, 104.

malayanus, 1905, ii, 76, 77, 89, 90, 92, 100, 101, 107, 120, 145.

megaphyllus, 1905, ii, 76-83, 93, 107, 116, 117, 120.

— monachus, 1905, ii, 80, 81, 87, 144.

—— typicus, 1905, ii, 79, 145. midas, 1905, ii, 129, 138-140, 143-145.

minimus, 1905, ii, 140.

minor, 1905, ii, 83, 86, 87, 89, 97, 98, 121–131, 135–140, 143, 144; 1909, 378.

minutus, 1905, ii, 123, 129, 135. monoceros, 1905, ii, 121, 123, 131, 132, 136, 145.

monticola, 1905, ii, 97, 98, 122–125, 130, 135, 145.

nanus, 1905, ii, 76, 77, 81–84, 87, 107, 116, 117, 120, 144, 145.

nereis, **1905**, **ii**, 90–93, 101, 102, 107, 120, 144, 145.

nesites, 1905, ii, 104, 106.

nippon, **1905**, **ii**, 107, 108, 110–112, 114, 116, 120, 334.

obscurus, 1905, ii, 108, 110, 113, 114.

pearsoni, 1905, ii, 97.

petersi, 1905, ii, 86, 95-98, 124, 130, 133, 145.

phasma, 1905, ii, 141.

philippinensis, 1905, ii, 78, 138. princeps, 1905, ii, 104, 106.

Rhinolophus proximus, 1905, ii, 107, 108, 110, 112, 113. pusillus, 1905, ii, 86, 126, 127; 1909, 377, 378. rammanika, 1905, ii, 98, 99. refulgens, 1905, ii, 122, 124, 125, 133, 135, 136, 145. regulus, 1905, ii, 107, 108, 110-112, 114, 120. rouxi, 1905, ii, 79, 85, 86, 90, 92-102, 107, 117, 119, 120, 121, 124, 133, 145. --- rubidus, 1905, ii, 99. - sinicus, 1905, ii, 98, 99, 144. — typicus, 1905, ii, 98, 99, 145. rubidus, 1905, ii, 98, 99. rufescens, 1905, ii, 113. simplex, 1905, ii, 76-83, 86, 89, 93, 94, 116, 117, 120-122, 135, 137, 138, 144, 145. simulator, 1905, ii, 117, 120. spadix, 1905, ii, 87. stheno, 1905, ii, 77, 90-93, 101, 102, 107, 117, 120, 121, 144, 145; 1909, 377. subbadius, 1905, ii, 121-124, 129–132, 136–138. sumatranus, 1905, ii, 97, 98, 132-136, 145, superans, 1905, ii, 104, 106. tener, 1905, ii, 104. thomasi, 1905, ii, 90, 93, 94, 100-102, 107, 120, 144, 145. tragatus, 1905, ii, 107, 108, 110-112, 114, 120. trifoliatus, 1908, 207: 1909, 377. truncatus, 1905, ii, 76, 77, 80-84, 87, 107, 116, 117, 120, 145. typicus, 1905, ii, 108. uni-hastatus, 1905, ii, 113. virgo, 1905, ii, 88, 107, 120, 144.

Rhinomus soricoides, 1904, ii, 189. Rhinomys, 1906, 577. Rhinophrynus dorsalis, 1905, ii, 193, 205; 1908, 29. Rhinopithecus, 1901, i, 147, 151. bieti, 1903, i, 224, 225. brelichi, 1903, i, 224. roxellanæ, 1901, i, 152, 153; 1903, i, 224, 225; 1905, ii, 330. Rhinopoma cystops, 1909, 789. microphyllum, 1909, 789. Rhinopomastus minor, 1901, ii, 310. Rhinoptera, 1906, 724. Rhinoptilus africanus, 1906, 760. cinctus, 1901, ii, 314, 603. Rhinortha chlorophæa, 1901, i, 75. Rhinosomphus guttiferus, 1906, 920. mutabilis, 1906, 911, 920, 958. Rhinostictus, 1907, 678, 695, 717, 721. petaurista, **1907**, 678. Rhiostoma sp., 1903, i, 196. housei, 1903, i, 196. jalorensis, 1903, i, 196, 199. jousseaumei, **1903, i**, 196. Rhipidomys benevoleus, 1903, ii, 237. macrurus-latimanus, 1903, ii, 237. phæotis, 1903, ii, 237. roberti, 1903, ii, 237, 238. Rhipidura javanica, 1901, i, 60. tricolor, 1908, 783. Rhityma xanthopus, 1901, ii, 65. Rhizodrilus lacteus, 1903, ii, 219. (Vermiculus) pilosus, 1903, ii, 219.Rhizodus ornatus, 1907, 774. Rhizogeton nudum, 1910, 826-828. Rhizomys, 1902, i, 131. pruinosus, 1907, 10. Rhodia fugax, 1901, i, 166; 1902, i, Rhodochlæna cuneifera, 1910, 404,

408.

Rhododrilus, 1904, ii, 221, 222, 230, 238, 239, 261. besti, 1904, ii, 222, 235-237, 239. edulis, 1904, ii, 222, 230, 232-235, 238, 239. huttoni, 1904, ii, 239. minutus, 1904, ii, 239. Rhodoneura discata, 1910, 490, 510. fuscibasis, 1910, 489, 509. myrtæa, 1905, i, 92. Rhodophoneus cruentus, 1901, ii, 304. Rhodopsammia socialis, 1909, 902. Rhogeessa, 1908, 206. Rhomboidichthys sp., 1910, 114. mancus, 1910, 114. podas, 1910, 114. Rhombus, 1909, 612, 652, 657. levis, 1909, 649. maderensis, 1910, 114, 115. maximus, 1907, 178; 1909, 649, ocellatus, 1910, 114. podas, 1910, 114, 115. rhomboides, 1910, 114. serratus, 1910, 114, 115. spinosus, 1910, 115. Rhopalocampta bixæ, 1909, 407. forestan, 1901, i, 26; 1910, 85. hanno, 1909, 407. libeon, 1910, 85. pisistratus, 1910, 85. unicolor, 1909, 407, 412; 1910, 85. Rhopalotoma, 1904, ii, 406. Rhopica binotata, 1909, 153. honesta, 1909, 153. Rhopodytes, 1903, i, 259, 260, 262, 273, 278, 279, 281, 282, 285, 287, 289, 290. diardi, 1901, i, 75. tristis, 1901, i, 75; 1910, 579. ---- hainanus, 1910, 579. Rhyacionia walsinghami, 1907, 1002.

Rhyacophilus glareola, 1901, i, 80.

Rhynchæa, 1901, ii, 587, 588, 590, 592-597; **1905**, **ii**, 161-168. capensis, 1901, ii, 589, 591, 593; 1903, i, 5; 1905, ii, 155, 157. Rhynchelmis, 1902, ii, 96, 97. Rhynchina crassisquamata, 450, 509. leucodonta, 1910, 450, 509. revolutalis, 1910, 450. Rhynchites algoensis, 1906, 957. Rhynchium brunneum, 1901, i, 243. flavo-marginatum, 1901, ii, 32. taprobanæ, 1901, ii, 31. Rhynchobatus, 1906, 724, 734, 753. djeddensis, 1905, i, 43. Rhynchocyclus, 1907, 354, 358. fulvipectus, 1902, ii, 58. peruvianus, 1902, ii, 58. Rhynchocyon, 1902, i, 225, 227. chrysopygus, 1906, 996. cirnei, 1906, 995. petersi, 1906, 995. stuhlmanni, 1906, 995. --- nudicaudata, 1906, 995, 996. Rhynchodus, 1906, 724. Rhynchogale melleri, 1908, 168. Rhynchophorus palmarum, 1903, ii, 247.Rhynchosaurus, 1906, 598, 599. articeps, 1906, 125. Rhyncobothrius, 1903, ii, 147. Rhyncodes nigriciliata, 1910, 433, 508. Rhyncoproctus proboscideus, 1901, ii, 507, 522. Rhyothemis curiosa, 1902, i, 65. fulgens, 1902, i, 65. phyllis, 1902, i, 65. Rhyparosomus inæqualis, 1906, 933. mashunus, 1906, 911, 933, 958. Rhyssa fulva, 1901, i, 229. tridentata, 1901, i, 230. Rhytidicolus, 1903, i, 349, 365. Rhytidoceros plicatus, 1901, i, 21.

```
Rhytidoceros undulatus, 1901, ii,
       471.
Rhytina, 1901, i, 46.
Rianus, 1903, i, 353.
Ricania bohemani, 1909, 154.
Rigema ornata, 1910, 465.
Rimula cumingi, 1906, 848.
     propinqua, 1901, ii, 345.
Ringicula acuta, 1901, ii, 456.
     apicata, 1901, ii, 457.
     charon, 1901, ii, 457.
     prismatica, 1901, ii, 457.
     propinguans, 1901, ii, 457.
Riptortus abdominalis, 1901, i, 333.
     fuscus, 1901, i, 335.
Risella (Peasiella) isseli, 1901, ii, 364.
Rissa tridactyla, 1902, i, 160.
Rissoa charope, 1901, ii, 460.
     costata, 1901, ii, 366.
     interfossa, 1901, ii, 366.
     petronella, 1901, ii, 460.
     pyrrhias, 1901, ii, 365.
     ulvæ, 1909, 761.
     xanthias, 1901, ii, 365.
     (Alvania) alveata, 1901, ii, 366,
     (——) interfossa, 1901, ii, 366.
     (----) mahimensis, 1901, ii,
       366.
     (Apicularia) charope, 1901, ii,
       365.
     (——) versoverana, 1901, ii,
       365.
     (Manzonia) petronella, 1901, ii,
       366.
     (Onoba) delicata, 1901, ii, 366.
     (----) egregia, 1901, ii, 366.
Rissoina ambigua, 1901, ii, 367.
     ---- perpusilla, 1901, ii, 367.
     canaliculata, 1901, ii, 367.
     epentroma, 1901, ii, 392.
     micans, 1901, ii, 367.
     ---- perstriatula, 1901, ii, 367.
     nevillana, 1901, ii, 367.
     pachystoma, 1906, 784.
     paschalis, 1901, ii, 460.
```

```
Rissoina pseudo-scalaris, 1901, ii,
    sceptrum-regis, 1901, ii, 367,
       460.
    seguenziana, 1906, 784.
    stoppani, 1901, ii, 369.
    (Phosinella) clathrata, 1901, ii,
    (——) paschalis, 1901, ii, 368.
    (----) seguenziana, 1901, ii,
       369.
    (Pyramidelloides)
                         miranda.
       1901, ii, 369.
    (——) —— bellardi, 1901,
       ii, 369.
    (----) ----- insolita, 1901, ii,
      369.
    (Rissolina) distans, 1901, ii, 367.
    (----) pachystoma, 1901, ii, 367.
    (----) plicata, 1901, ii, 368.
    (----) ----- bertheloti, 1901, ii,
    (----) ----- scalarina, 1901, ii,
       368.
    (——) plicatula, 1901, ii, 368.
    (----) pseudoscalaris, 1901, ii,
      368.
    (----) rissoi, 1901, ii, 368.
    (----) subfuniculata, 1901, ii,
       368.
    (Schwartziella) mainwar -
       ingiana, 1901, ii, 369.
    (----) triticea, 1901, ii, 369.
    (---) --- microstoma, 1901,
       ii, 369.
    (Stossichia) abnormis, 1901, ii,
       369.
    (Zebina) applanata, 1901, ii, 369.
    (----) oryza, 1901, ii, 369.
Rivulus micropus, 1906, 390.
Rizzolia, 1904, ii, 287.
Robsonia, 1902, ii, 98, 99.
    formidabilis, 1902, ii, 104.
    marina, 1902, ii, 99, 101.
Roccus, 1904, ii, 78.
Rocinela mundana, 1902, ii, 378, 381.
```

Ropica, 1902, ii, 238. Röslerstammia vesperella, 1907, 985. Rostanga, 1903, ii, 357; 1904, i, 380, 381. coccinea, 1904, i, 381. perspicillata, 1904, i, 381. Rostellaria curta, 1901, ii, 331, 338; 1906, 784. curvirostris, 1901, ii, 381; 1906, ---- curta, 1901, ii, 381. delicatula, 1901, ii, 331, 381; 1906, 789. Rostratula capensis, 1902, i, 261. Rostrhamus, 1902, i, 315. Rotalia beccarii, 1902, i, 233. Rotifer vulgaris, 1910, 793, 798. Rousettus ægyptiacus, 1903, ii, 341, 342; 1909, 788. amplexicaudatus, 1909, 374. collaris, 1906, 161, 162. leschenaulti, 1909, 374. minor, 1909, 375. shortridgei, 1909, 374, 375. stramineus, 1903, i, 295; 1904, ii, 185, 187. Rucervus, 1910, 970, 971, 975. duvauceli, 1910, 943. elephoides, 1910, 943. Rumella, **1906**, 185. Rupicapra, 1910, 845, 847, 848, 851, 853, 857, 893, 985. rupicapra, 1904, i, 421; 1910, 849. ---- parva, 1910, 999. ---- pyrenaica, **1910**, 998, 999. tragus, 1907, 467; 1909, 739. Rupicola, 1905, ii, 52, 55. Rupornis, 1902, i, 316. magnirostris, 1902, ii, 42. nattereri, 1902, ii, 42. Ruppia, 1905, ii, 507. Rusa, 1910, 972, 985. equina, 1910, 947.

unicolor, 1910, 946, 947.

Ruticilla leucocephala, 1901, i, 2. phœnicura, 1901, ii, 612. Sabalia fulvicineta, 1910, 481. Sabinea, 1903, ii, 28. Sacada inordinata, 1907, 75. nigropunctata, 1907, 75. Saccopleura sp., 1903, ii, 260. Saccostomus, 1902, i, 131. anderssoni, 1906, 110. campestris, 1906, 110, 590; 1907, 294, 295, 780; 1908, 170, 550. fuscus, 1906, 110; 1907, 294, 295. hildæ, 1906, 110; 1909, 121. lapidarius, 1906, 110. mashonæ, 1905, i, 269; 1906, 110; 1907, 780; 1908, 170, 550. Sagartia, 1905, ii, 499, 500, 507-510. palliata, 1905, ii, 507. parasitica, 1905, ii, 501, 509. Sagraina bifrons, 1902, i, 233. raphanus, 1902, i, 233. Saiga, 1904, i, 147; 1910, 847, 893, 897, 899. tatarica, 1904, i, 147, 150; 1910, 898. Saitis annæ, 1901, ii, 6. defloccatus, 1901, ii, 7, 11, 15. inutilis, 1901, ii, 7, 10, 15. Salamandra maculosa, 1908, 930. Salamis anacardii nebulosa, 1910, 31. parhassus æthiops, 1910, 31. temora, 1910, 31. Salarias anomalus, 1909, 406. caudofasciatus, 1909, 405, 406. hasseltii, 1909, 405. marmoratus, 1909, 405. melanosoma, 1909, 406. natalis, 1909, 405, 406.

textilis, 1910, 91, 116.

Salarias unicolor, 1909, 405. Samotherium, 1901, ii, 483; 1902, i, Salius, 1902, ii, 241, 261. 215, 219; 1907, 113. boissieri, 1902, i, 215; ii, 73-75, aspasia, 1910, 317. aurosericeus, 1902, ii, 239, 240, 77, 345, 346, 348, 350. 250, 281. Samus anonymus, 1902, ii, 216, 218. basimacula, 1901, i, 238, 239. Saperdides sp., 1902, ii, 282. ceylonicus, 1901, i, 238. Sappho caroli, 1902, ii, 28. flavus, 1901, i, 238; ii, 23. Sarangesa astrigera, 1910, 69. insularis, 1901, i, 237, 239. bouvieri, 1909, 407. malayensis, 1901, ii, 23. brigidella, 1909, 407. miserus, 1901, ii, 22. djælælæ, 1910, 70. peregrinus, 1901, ii, 23. eliminata, 1910, 69. sericosoma, 1902, ii, 260, 283. hollandi, **1910**, 71. subfervens, 1901, ii, 24. lunula, 1910, 375, 378. sycophanta, 1901, ii, 23. maxima, 1910, 70, 86. taprobanæ, 1901, ii, 23. motozi, 1910, 69. willeyi, 1901, i, 239. motozioides, 1910, 69. Salmo, 1903, i, 108; 1909, 656. nox, 1910, 70, 86. myops, 1910, 95. ophthalmica, 1910, 69. salar, 1908, 46; 1909, 618, perpaupera, 1909, 407; 1910, 619. 71.Salpina brevispina, 1910, 794, 798. pertusa, 1910, 69. macracantha, 1910, 795, 798. plistonicus, 1910, 69. Saltator albicollis, 1908, 345. subalbicans, 1910, 69. magnus, 1906, 759. synestalmenus, 1910, 69. olivascens, 1908, 161. Sarascelis, 1903, i, 367. Salticus attenuatus, 1901, i, 15, 16; Sarcobotrylloides parvum, 1906, 907, 1902, ii, 266. 911. fimbriatus, 1901, ii, 70. wyvillii, 1906, 906, 911. Saltuinus, 1903, i, 154. Sarcodaces, 1904, ii, 67. Salvelinus grayi, 1909, 98. odoë, 1901, i, 7; 1902, ii, 339. maxillaris, 1909, 98. Sarcophaga sp., 1909, 150. Sameodes cancellalis, 1910, 502. Sarcophytum, 1905, i, 177. olesialis, 1910, 502. Sarcorhamphus, 1902, i, 280, 291, tristalis, 1906, 85, 87. 301; **1903**, **ii**, 157, 386, 388– Samia californica, 1901, i, 167. ceanothis, 1901, i, 167; 1902, i, æquatorialis, 1902, i, 239, 240; 204. 1903, ii, 390. cecropia, 1901, i, 167; 1902, i, californianus, 1902, i, 285. 204; **1905**, **i**, 86, 87. gryphus, 1902, i, 239-244. euryalus, 1901, i, 167; 1902, i, Sargus capensis, 1910, 91, 92, 99. 204. Sarotes, 1902, ii, 416. gloveri, 1901, i, 167; 1902, i, badius, 1902, ii, 416. 204.cervinus, 1902, ii, 418. Samla annuligera, 1906, 638, 685. jugulans, 1902, ii, 417. bicolor, 1906, 638, 685, 690. longipes, 1902, ii, 417.

Sarotes malayanus, 1902, ii, 416.
procerus, 1902, ii, 417.
suspiciosus, 1902, ii, 417.
Sarsia, 1903, ii, 169; 1907, 516;
1908, 5.
brachygaster, 1903, ii, 166.
eximia, 1903, ii, 190.
prolifera, 1903, ii, 168.
pulchella, 1903, ii, 167.
rosario, 1903, ii, 190.
(Codonium) pulchella, 1903, ii, 166.
Sason, 1903, i, 353, 361–363.
Sasonichus, 1903, i, 353, 362.
Satadra, 1902, i, 139.

Sason, 1903, i, 353, 361–363.
Sasonichus, 1903, i, 353, 362.
Satadra, 1902, i, 139.
Satyrus, 1904, ii, 420, 421; 1905, ii, 70, 72.
adrotes, 1904, ii, 416.

indicus, 1904, ii, 420; 1905, ii, 298, 299, 302. Saurodesmus, 1905, i. 229.

Saurodesmus, 1905, i, 229. Saurodon, 1904, ii, 492. Saurosternon, 1905, i, 217.

Saurothera, **1903**, **i**, 259, 260, 263, 265, 288.

vetula, 1903, i, 291.

Saurus myops, 1910, 91, 95. trachinus, 1910, 95.

Savius diversicornis, 1901, i, 334. Saxicava rugosa uddevallensis, 1909, 752.

Saxicola deserti, 1901, ii, 307. isabellina, 1901, ii, 307, 612. morio, 1901, ii, 307. cenanthe, 1901, ii, 612. phillipsi, 1901, ii, 307. pleshanka, 1901, ii, 307, 612. somalica, 1901, ii, 612. vittata, 1901, ii, 612.

Sayornis, 1907, 358, 364, 366. cineracea, 1907, 355, 362.

Scala alata, 1901, ii, 354. clementina, 1901, ii, 354. confusa, 1901, ii, 354. consors, 1901, ii, 356. decussata, 1901, ii, 356. Scala echinicosta, 1901, ii, 355.
glabrata, 1901, ii, 354.
gloriola, 1901, ii, 355.
irregularis, 1901, ii, 354.
lamellosa, 1901, ii, 356.
laxata, 1901, ii, 354.
lineolata, 1901, ii, 354.
maculosa, 1901, ii, 354.
pallasi, 1901, ii, 354.
perplexa, 1901, ii, 356.
pretiosa, 1901, ii, 354.
replicata, 1901, ii, 354.
(Acrilla) acuminata, 1901, ii, 356.
(——) minor, 1901, ii, 356.

(Amea) raricostata, 1901, ii, 356. (Cirsotrema) crassilabrum.

(Cirsotrema) crassilabrum, 1901, ii, 356.

(—) fimbriolata, 1901, ii, 356.

(----) hidryma, 1901, ii, 356.

(----) kieneri, 1901, ii, 356.

(Clathrus) aculeata, 1901, ii, 355.

(----) clathrus, 1901, ii, 355.

(----) gloriola, **1901**, **ii**, 355.

(—) malcolmensis, 1901, ii, 355.

(----) muricata, 1901, ii, 355.

(——) ovalis, 1901, ii, 355.

(——) philippinarum, 1901, ii, 355.

(Constantia) standeni, 1901, ii, 356.

(Opalia) consors, 1901, ii, 356.

(---) dianæ, 1901, ii, 355.

(——) Iamellosa, 1901, ii, 356.

(—) — pseudoscalaris, 1901, ii, 356.

Scalaria clathrus, 1901, ii, 356. decussata, 1906, 784. fimbriolata, 1901, ii, 339. gloriola, 1901, ii, 460. greenlandica, 1909, 762.

Scalaria kieneri, 1906, 784. (Acrilla) gracilis, 1901, ii. 356. (Cirsotrema) decussata, 1901, ii, Scalidognathus, 1903, i, 348, 362, 368. Scaliola arenosa, 1901, ii, 370. elata, 1901, ii, 370. Scapanorhynchus, 1906, 723, 744, 757.owstoni, 1906, 744. Scapharca inæquisculpta, 1906, 794. Scaphiopus, 1905, ii, 205, 208; 1907, 327, 341, 910. dugesi, 1905, ii, 193, 230. hammondi, 1905, ii, 205. multiplicatus, 1905, ii, 231. solitarius, 1907, 328, 904, 906. Scaphirhynchus, 1904, ii, 33. Scaphognathus, 1907, 229. Scaptira ctenodactyla, 1905, ii, 254. knoxii, 1905, ii, 254. Scardamia maculata, 1910, 467. Scardia paracosma, 1908, 753. Scarus, 1910, 88. sp., 1909, 144. pavoninus, 1905, i, 159. rufescens, 1905, i, 159. strigatus, 1910, 91, 101. Scatophaga, 1909, 887. sp., 1909, 361. squalida, 1909, 362. stercoraria, 1909, 323-325, 334, 361; 1910, 683, 717, 718. Scaumenacia, 1907, 768. Sceliphron javanum, 1901, ii, 25. lætum, 1910, 343. ---- cygnorum, 1910, 343. madraspatanum, 1901, ii, 25. Scelodonta lefevrei, 1904, i, 265. maculosa, 1904, i, 265. rugipennis, 1904, i, 264. sexplagiata, 1904, i, 265. vicina, 1904, i, 265.

Sceloporus, 1905, ii, 212, 213, 231. acanthinus, 1905, ii, 194, 214, 231, 232. æneus, 1905, ii, 194, 214, 232. asper, 1905, ii, 232. bulleri, 1905, ii, 232. formosus, 1905, ii, 194, 214, 231, gadoviæ, 1905, ii, 195, 246, 247.heterolepis, 1905, ii, 232. melanorhinus, 1905, ii, 195. microlepidotus, 1905, ii, 195, 214, 230, 232. pyrrhocephalus, 1905, ii, 194, 247. scalaris, 1905, ii, 195, 214, 230, 232, 240. siniferus, 1905, ii, 195, 232. spinosus, 1905, ii, 194, 214, 231. torquatus, 1905, ii, 194, 214, 216, 232. variabilis, 1905, ii, 195, 214, 231, 232. yarrowi, 1905, ii, 232. Scelospizias, 1902, i, 316. Scelotes bipes, 1905, ii, 254. Schilbe dispila, 1901, i, 7. mystus, 1905, i, 151. senegalensis, 1902, ii, 327. Schistes geoffroyi, 1902, ii, 59. Schistocera peregrina, 1902, i, 99. Schistoloma anostoma, 1903, i, 197. sectilabrum, 1903, i, 197. Schistophila, 1907, 929. Schizocerca diversicornis. 1910. 793. - homoceros, 1910, 793, 797, 798. Schizœaca palpebralis, 1902, ii, 60. Schizopera, 1909, 39, 49, 68, 69.

consimilis, 1909, 42, 68, 69,

73.

Schizopera fimbriata, 1909, 45, 68, 69, 74. inopinata, 1909, 40-42, 68, 73. longicauda, 1909, 40-42, 71. minuticornis, 1909, 43, 44, 68, 73. scalaris, 1909, 46, 68, 74. spinulosa, 1909, 44, 45, 74. ungulata, 1909, 43, 68, 73. validior, 1909, 41-43, 68, 73. Schizophrys aspera, 1901, ii, 535; 1909, 159, 705. Schizorhis, 1903, i, 259, 261-264, 268, 277, 278, 283, 285, 288. leucogaster, 1901, ii, 309. zonura, 1901, ii, 607; 1903, i, 291. Sciacaris, 1903, i, 53. Sciæna amazonica, 1905, i, 190. Sciaphila fragosana, 1907, 997. ictericana, 1907, 997. longana, 1907, 996, 997. stratana, 1907, 997. Scina borealis, 1903, i, 128. Scincus hemprichii, 1901, ii, 147. officinalis, 1905, ii, 482. Scintilla callipareja, 1906, 818. layardi, 1906, 818, 824. pulchra, 1906, 818, 848. Sciobius, 1906, 236, 237. aciculatifrons, 1906, 238, 241, 256, 258, 276. angustus, 1906, 238, 242, 267, arrowi, 1906, 238, 242, 272, 276. barkeri, 1906, 238, 239, 241, 257, 276. bistrigicollis, 1906, 238, 239, 241, 251, 263, 276. brevicollis, 1906, 238, 239, 241, 249, 251, 276. cinctus, 1906, 259, 260, 276.

244, 276. cognatus, 1906, 238, 240, 241, 247, 248, 276. cultratus, 1906, 238-240, 243, 245, 276. curtus, 1906, 269. dealbatus, 1906, 238-240, 246, 248, 276. deplanatus, 1906, 252, 253, 276. geniculatus, 1906, 237. granipennis, 1906, 238, 241, 252, 276.granosus, 1906, 238-240, 243, 276.griseus, 1906, 238, 239, 258, 276. horni, 1906, 238-240. 242.272, 276. impressicollis, 1906, 238, 241, 249, 276. lateralis, 1906, 238, 254, 276. latipennis, 1906, 238, 241, 255, marginatus, 1906, 238, 239, 242, 261, 264, 267, 276. muricatus, 1906, 238, 266. 276. nanus, 1906, 238, 242, 270, 276. obesus, 1906, 238, 240, 241, 245, 276.oneili, 1906, 238, 241, 252, 276. opalinus, 1906, 238-241, 248. 267.paivanus, 1906, 236, 237, 275, panzanus, 1906, 238, 242, 268, 276.péringueyi, 1906, 238, 242, 263, planipennis, 1906, 238, 241, 253. 255, 276,

Sciobius cinereus, 1906, 238-240,

```
Sciurus bilimitatus, 1906, 7.
Sciobius pollinosus, 1906, 238, 239,
       242, 260, 273, 276.
    pondo, 1906, 238, 239, 242, 264,
       276.
    porcatus, 1906, 236, 254, 265,
                                               i, 39.
       266, 276.
    prasinus, 1906, 238, 240, 242,
       270, 276.
    pullus, 1906, 236, 238, 242, 259,
       276.
    scapularis, 1906, 238-241, 258,
    schönlandi, 1906, 238, 242, 268,
    spatulatus, 1906, 238, 242, 262,
       276.
    squamulosus, 1906, 238, 242, 274,
       276.
    subnodosus, 1906, 237.
    tenuicornis, 1906, 238, 241, 255,
Scirpophaga gilviberbis, 1910, 493.
Sciuropterus, 1902, i, 131.
    aluco, 1907, 464, 465.
    buechneri, 1907, 410.
                                                1907, 4.
    momonga, 1905, ii, 334; 1907,
       409, 464, 465.
    --- amygdali, 1905, ii, 333,
                                               4.
      344; 1907, 409, 464.
    russicus, 1907, 404, 409, 410,
       464, 465.
    ---- athene, 1907, 404, 409.
    (Hylopetes) sagitta, 1909, 387.
Sciurotamias davidianus, 1908, 639,
       967.
Sciurus, 1902, i, 131; 1904, i, 144;
       1907, 220; 1909, 525, 526.
    affinis, 1906, 4.
    americanus volans, 1907, 409.
     andrewsi, 1909, 388.
    atrodorsalis, 1901, i, 52, 55;
                                                388.
       1902, i, 38, 39.
     aurantiacus, 1909, 388.
     auriculatus, 1905, i, 83.
     berdmorei, 1901, i, 56; 1907, 10.
     bicolor, 1907, 212.
                                             orientis, 1907, 410, 464.
```

calotus, 1907, 464. caniceps, 1901, i, 52, 55; 1902, i, 39; 1903, ii, 154, 156. castaneoventris gordoni, 1902, chapmani, 1906, 760. cinereus, 1908, 584, 585. everetti, 1909, 388. finlaysoni, 1901, i, 53-55; 1906, genibarbis, 1909, 387. gordoni, 1902, i, 39. griseimanus, 1907, 8, 9. harmandi, 1901, i, 54. isabella, **1905, i,** 82. langsdorffi, 1903, ii, 237, 240. lemniscatus, 1905, i, 82. lepidus, 1909, 387. leucocephalus, 1901, i, 54. leucopus, 1907, 8, 9. ---- fumigatus, 1907, 9. ---- typicus, 1907, 9. lis, 1905, ii, 333, 334, 347. macclellandi, 1901, i, 52, 55; —— barbei, 1901, i, 55; 1907, ---- kongensis, 1901, i, 55. ---- maritimus, 1907, 4, 9. —— rodolphi, **1907**, **4**, 10. macrurus, **1908**, 584. maximus, 1907, 212; 1908, 574, 584; 1909, 518. mindanensis, 1907, 141. miniatus, 1906, 6, 7. mouhoti, 1901, i, 56; 1907, 10. multicolor, 1902, ii, 310. mystax, **1905**, **i**, 83. nigrovittatus, 1906, 7; --- bilimitatus, 1906, 7. nordhoffi, 1905, i, 82. notatus, **1909**, 388, 389. — miniatus, **1906,** 5.

Sciurus palliatus ornatus, 1905, i, 266. palmarum, 1907, 212. peninsularis, 1906, 5-7. poensis, 1905, i, 83. prevosti, 1909, 496, 517, 518. punctatus, 1904, ii, 185. pyrrhopus, 1905, i, 83. rodolphi, 1907, 10. rufobrachiatus, 1904, ii, 185, 191, 192; 1905, i, 82. --- nyansæ, 1904, i, 461. rupestris, 1907, 464. sagitta, 1909, 387, 388. spadiceus, 1909, 388. splendens, 1901, i, 53, 54. stangeri, 1904, ii, 185, 191, 192. tennanti, 1908, 584. tenuis, 1906, 5. ---- surdus, 1906, 5. varius, 1905, ii, 346. vassali, 1907, 9. vittatus, 1906, 5–7. --- miniatus, 1906, 6. vulgaris, 1905, ii, 346, 351; 1907, 212, 464; 1908, 585; 1909, 387. —— albicauda, 1907, 516. ---- calotus, 1905, ii, 346. ---- orientis, 1905, ii, 333, 345; 1907, 405, 410, 411, 464; 1908, 628. —— rupestris, 1907, 404, 410. wilsoni, 1905, i, 82. Sclerodoris, 1903, ii, 355, 360, 361, 380, 384; **1904**, **i**, 380. coriacea, 1903, ii, 355, 383, 385. minor, 1903, ii, 355, 382. osseosa, 1903, ii, 355, 380; 1906, 1005. rubra, 1903, ii, 355, 382. tuberculata, 1903, ii, 355, 381, 382. (Peronodoris) tuberculata, 1906, Proc. Zool. Soc. Index, 1901-10.

Scleropages, 1909, 770. Sclerophytum hirtum, 1906, 394, 416, 419. marenzelleri, 1906, 394, 416, 419. polydactylum, 1906, 394, 416, 418, 443. querciforme, 1906, 394, 416, 419. viride, 1906, 394, 416, 420, 443. Sclerorhynchus, 1906, 724, 754, 755. Sclerosaurus, 1904, i, 474, 476. Sclerostomum tetracanthum, 1910, 147. Sclerurus olivascens, 1902, ii, 59, 60. Sclethrus amœnus, 1902, ii, 243, 248, 251, 281. Scodra, 1903, i, 354, 357, 361. Scolecophis æmule, 1905, ii, 225. atrocinctus, 1905, ii, 225. michoacensis, 1905, ii, 225. Scolia lathona, 1901, ii, 18. opalina, 1901, ii, 19. procera, 1901, ii, 18. rubiginosa, 1901, ii, 18. speciosa, 1901, ii, 18. Scolopax, 1901, ii, 587, 588, 592-597, 602; **1905**, **ii**, 157, 159, 162-169.gallinago, 1909, 142. rusticola, 1901, ii, 589, 590, 593, 599, 601; **1903**, **ii**, 352; 1905, ii, 155; 1907, 34. Scolopendra aringensis, 1901, ii, 507, 529, 533. hardwickei, 1901, ii, 529, 533. subspinipes, 1901, ii, 529, 533. Scomber, 1904, ii, 59; 1909, 657, 659, 663. alleteratus, 1910, 112, 113. colias, 1910, 91, 92, 104, 105, 113. dentex, 1910, 103. diego, 1910, 104. 26

Scomber germo, 1910, 105. glaucus, 1910, 103. grex, 1910, 104. macrophthalmus, 1910, 104. pneumatophorus, 1910, 104. quadripunctatus, 1910, 113. scomber, 1905, i, 252; 1910, 613, 626. scombrus, 1909, 645; 1910, 105. sloanei, 1910, 111. Scombroides altus, 1903, ii, 66, 67. mundus, 1903, ii, 67. palometa, 1903, ii, 66. saliens, 1903, ii, 66, 67. saurus, 1903, ii, 66. Scombromorus cavalla, 1903, ii, 67. immaculatus, 1903, ii, 67. maculatus, 1903, ii, 67. regalis, 1903, ii, 67. Scopelocheirus, 1908, 396. Scopelus, 1909, 633, 656, 663. benotti, **1903**, i, 109. crocodilus, 1909, 629, 630. Scops, 1901, ii, 321. giu, 1901, ii, 326. leucotis, 1901, ii, 605. Scoptelus notatus, 1903, i, 8. Scopus, 1901, ii, 639. umbretta, 1901, i, 365; 1903, i, 4; **1909**, 885, 886. Scorpæna, 1910, 88, 619. serofa, 1910, 616, 627. scrofina, 1910, 91, 97, 115. Scorpio, 1902, ii, 178, 182. Scoteinus balstoni, 1906, 472, 764. greyi, 1906, 472, 537; 1908, 789. minimus, 1908, 539, 541. schlieffeni, 1908, 539, 540. —— albiventer, 1908, 540. ---- australis, 1908, 539-541. --- bedouin, 1908, 540. Scotinecus, 1903, i, 343, 358. Scotinus sp., 1903, ii, 247.

Scotonycteris, 1904, i, 371.

Scotonycteris bedfordi, 1904, i, 372; ii, 184, 185, 187, 193. zenkeri, 1904, i, 372; ii, 187, Scotopelia bouvieri, 1905, ii, 296. Scotophilus borbonicus, 1908, 538. damarensis, 1907, 287; 1908, 539.dingani, 1908, 538. kuhlii, 1907, 8; 1909, 381. minimus, 1907, 288. nigrita, 1902, ii, 308; 1905, i, 257; 1906, 577; 1907, 287, 288, 777; 1908, 166, 538, 539; 1909, 116. --- dingani, 1906, 577; 1908, 538, 539. —— herero, 1907, 287; 1908, 539. —— planirostris, 1906, 577. planirostris, 1907, 287. schlieffeni, 1907, 288. temminckii, 1904, ii, 5; 1909, 380, 381. viridis, 1907, 287; 1908, 538, 539. —— damarensis, 1908, 539. Scotornis climacurus, 1901, ii, 607; 1905, i, 207, 208. longicaudus, 1905, i, 207. Scotosia dubitata, 1906, 851; 1907, 319, 322. Scrobicularia piperata, 1909, 758, 759, 761. Scrobigera hesperioides, 1902, ii, 257, 259, 282. Scutellina cinnamomea, 1908, 822, 823. patella, **1909**, 309. Scutigera longicornis, 1901, ii, 507, 531. Scutus unguis, 1901, ii, 345. Scylacosaurus, 1907, 1048. Scyliorhinus, 1906, 723, 730, 735, 738, 745. canicula, 1908, 347.

Scyliorhinus edwardsii, 1908, 347. Secusio strigata, 1910, 395. marmoratum, 1908, 347. Segestria, 1903, i, 366. Scyllea, 1906, 668, 674. Selaginopsis ornata, 1910, 820. bicolor, 1906, 675. Selenidera langsdorffi, 1902, ii, 39. dracæna, 1906, 675. maculirostris, 1905, ii, 296. Selenocosmia, 1901, ii, 244; 1903, i, elegantula, 1906, 675. marmorata, 1906, 675. 356, 362, 363. pelagica, 1906, 675. crassipes, 1901, ii, 244-246, 249. viridis, 1906, 675. javanensis, 1901, ii, 45, 244. Scyllarus latus, 1910, 119, 120. lanipes, 1901, ii, 248, 249. orientalis, 1901, ii, 557. stirlingi, 1901, ii, 245; 1902, ii, Scyllium, 1903, i, 334; 1906, 730, 122, 136. strenua, 1901, ii, 245, 246. 984. burgeri, 1905, i, 42. vulpina, 1901, ii, 245–247. canicula, 1905, i, 42, 44, 47; Selenodon, 1908, 135. ii, 490; 1906, 869, 878; 1907, Selenogyrus, 1903, i, 354, 361. 474; 1910, 544, 546. Selenops, 1903, i, 158. catulus, 1910, 546. aculeatus, 1901, ii, 64. Selenotholus, 1902, ii, 134; 1903, ferrugineum, 1908, 351. i, 354, 356. freycineti, 1908, 359. heptagonum, 1908, 364. foelschei, 1902, ii, 135. malaisianum, 1908, 360. Selenotypus, 1901, ii, 244, 249; ocellatum, 1908 359. 1903, i, 354, 363. ornatum, 1908, 362. plumipes, 1901, ii, 249. plagiosum, 1908, 362. Seleucides nigricans, 1907, 747. Scymnodon, 1906, 723. Semasia, 1907, 1004. Scymnorhinus, 1906, 723, 742, 749. subsequana, **1907**, 999. Scymnus lichia, 1906, 874, 882. Semele cordiformis, 1906, 824. Scytalopus, 1906, 157. crenata, 1906, 824, acutirostris, 1902, ii, 60. regularis, 1906, 825. femoralis, 1902, ii, 60. Semionotus kappfi, 1907, 769. Scytasis nitida, 1902, ii, 238, 239. Semiophorus, 1907, 643. Scythris arachnodes, 1907, 972, 973, Semioptila flavidiscata, 1910, 487. 1032, 509. cicadella, 1907, 973. torta, 1910, 487. fasciatella, 1907, 950, 973. Semipecten forbesianus, 1906, 785, 1032. petrella, 1907, 972, 1032. Semnopithecus, 1901, i, 133, 147 roscidella, 1907, 973. 148, 151; 1903, i, 14-21; Scythrops, 1903, i, 266, 268, 272-1905, i, 23; 1908, 577. albocinereus, 1903, ii, 154 156 276, 278–281, 284, 287, 288, albogularis, 1907, 700. 290. cristatus, 1901, i, 147, 153. novæ-hollandiæ, 1902, i, 245. entellus, 1901, i, 147 1903. Scytodes marmorata, 1901, ii, 47. Sebastolobus, 1904, ii, 78. 14–16. Secusio atrizonata, 1910, 395, 508. femoralis, 1903, i, 14, 15.

26*

Semnopithecus hypoleucus, 1903, i, 14, 16. maurus, 1903, i, 14; 1909. 372.melalophus, 1907, 748; 1908, 576, 604. mitratus, 1909, 373. nasicus, 1901, i, 147. natunæ, 1901, i, 152. nigripes, 1907, 4. obscurus, 1901, i, 147. priamus, 1901, i, 147; 1903, i, 14-16.pyrrhus, 1901, i, 147; 1909, 372.rubicundus, 1903, i, 14, 15. sabanus, 1901, i, 148. Semonia maculata, 1903, i, 308, 309. penangensis, 1903, i, 302, 308, Sena quærula, 1910, 147. Senex, 1902, i, 315. demani, 1901, ii, 558. fasciatus, 1901, ii, 559. ornatus, 1901, ii, 557, 559. ---- lævios, 1901, ii, 557. polyphagus, 1901, ii, 558. Senoculus, 1903, i, 166. albidus, 1903, i, 152, 167, 168. canaliculatus, 1903, i, 167. darwini, 1903, i, 166, 168. gracilis, 1903, i, 166, 167. iricolor, 1903, i, 166, 167. maronicus, 1903, i, 166, 168. monastoides, 1903. i, 166, 167. pallidus, 1903, i, 166, 167. parallelus, 1903. i, 152, 166-168. plumosus, 1903, 166, 167. prolatus, 1903, i, 166, 167. purpureus, 1903, i, 166, 168. rubromaculatus, 1903, i, 166. ruficapillus, 1903, i, 166, 167. Seothyra, 1903, i, 367. Separatista chemnitzii, 1901, ii, 361. Sepedon sp., 1902, ii, 264, 283.

Seps, 1907, 58. Septa nodifera, 1910, 120, 122, 123. Septaria, 1908, 812, 815, 816, 818, 820, 821, 827, 829, 831-836, 842-848, 853, 857, 860-862, 868-877. borbonica, 1908, 825, 841, 875, 885. bougainvillei, 1908, 816, 825, 837, 838, 841, 875, 876, 885. depressa, 1908, 825, 838, 863, 885. parva, 1908, 822, 823, 838. 875. suborbicularis, 1908, 822, 838. (Navicella) porcellana, 1908, 820. Septifer bilocularis, 1906, 785, 799. excisus, 1905, 784, 799. Seramba pennata, 1901, ii, 66. Seraphs terebellum, 1901, ii, 381. Sergestes, 1909, 720; 1910, 646, 647. ancylops, 1903, i, 65, 66, 71. arcticus, 1903, i, 57, 59-62, 65, 68, 70, 71, 78. armatus, 1903, i, 63, 64, 71. atlanticus, 1903, i, 52, 58-61, 65, 66, 71, 72. brachyorrhos, 1903, i, 56. challengeri, 1903, i, 52, 53, 61, 72, 75-78; 1910, 640, 641, 650, 651. corniculum, 1903, i, 65, 66, 70-72. cornutus, 1903, i, 67. diapontius, 1903, i, 62, 63, 65, 67, 68, 71.

Sepedon hæmachates, 1906, 528, 529. javanicus, 1902, ii, 264.

Sephina erythromelæna, 1901, i,

singalensis, 1907, 451, 459.

Sepia officinalis, 1903, ii, 148.

Sepioteuthis loliginiformis,

451, 456–458.

334.

Sergestes dissimilis, 1903, i, 70, 71. dorsispinalis, 1903, i, 62, 71. edwardsii, 1903, i, 56, 64, 65, 70-72.fermerinkii, 1903, i, 67, 71. frisii, 1903, i, 59. gloriosus, 1910, 640, 641. incertus, 1903, i, 65. inous, 1903, i, 69. intermedius, 1903, i, 56, 71. japonicus, 1903, i, 55, 57, 58, 71. junceus, 1903, i, 66. kröyeri, 1903, i, 58, 61, 71, 78. læviventralis, 1903, i, 68, 71. laterodentatus, 1903, i, 62, 71. longicollus, 1903, i, 67, 68. longirostris, 1903, i, 66, 71. longispinus, 1903, i, 66, 67. mediterraneus, 1903, i, 70, 71. mollis, 1903, i, 57. nasidentatus, 1903, i, 62, 71. obesus, 1903, i, 56. oculatus, 1903, i, 64, 65, 71. ovatoculus, 1903, i, 65. parvidens, 1903, i, 65. penerinkii, 1903, i, 63, 65, 67, præcollus, 1903, i, 68, 71. prehensilis, 1903, i, 56, 58, 61, 71, 78. profundus, 1903, i, 55, 69, 71, 78, rinkii, 1903, i, 64, 65, 67, 71. robustus, 1903, i, 57, 58, 61. sanguineus, 1903, i, 56. semiarmis, 1903, i, 68, 71. similis, 1903, i, 59, 60, 62, 71, spiniventralis, 1903, i, 68, 69, tenuiremis, 1903, i, 66-68, 72. utrinquedens, 1903, i, 70, 71. ventridentatus, 1903, i, 70, 71. vigilax, 1903, i, 65, 68, 69, 72. Sericocoris johnstoni, 1902, i, 43.

Sericoides, 1903, ii, 256. Sericopelma, 1903, i, 365. Sericophorus, 1908, 457. bicolor, 1908, 494. Sericoris indusiana, 1907, 1008. Serilophus lunulatus polionotus, 1910, 572. Serinetha abdominalis, 1902, ii, 255, 267, 269, 283; 1910, 840. augur, 1902, ii, 258. chevreuxi, 1901, i, 332. fraterna, 1901, i, 332, 334, 335. griseiventris, 1901, i, 332, 334. hæmatica, 1901, i, 332. Serinus flaviventris, 1910, 90. maculicollis, 1901, ii, 302. Seriolella, 1910, 96. velaini, 1910, 96. aurulenta, 1902, ii, 242, 244. modesta, 1902, ii, 244. lychnura, 1902, ii, 244. prolata, 1902, ii, 242, 244, 282. Serpentarius, 1902, i, 278-280, 283, 284, 287-290, 293-296, 299-301, 306-310; 1903, ii, 389. reptilivorus, 1908, 431. serpentarius, 1902, i, 297, 319. 320. Serpula, 1905, i, 178, 180, 184. Serranus, 1910, 618. auriga, 1903, ii, 61, 62. cabrilla, 1910, 611, 626. dispilurus, 1903, ii, 61. flaviventris, 1903, ii, 61. impetiginosus, 1910, 97. subligarius, 1903, ii, 61. Serrarius microcephalus, 1905, ii, 566, 567, 569. Serrasalmo denticulatus, 1905, i, 190. gymnogenys, 1905, i, 190. humeralis, 1905, i, 190. scapularis, 1905, i, 190. Sertularella bidens, 1910, 816. cylindrica, 1910, 800, 817, 818.

Sertularella cylindrica pusilla, 1910, Sesarma (Sesarma) lafondii, 1901, ii, 802, 818, 825. fusiformis, 1907, 488. integra, 1910, 818. polyzonias, 1910, 800, 818, 827, 831. —— cornuta, 1910, 802, 818. —— robusta, 1910, 818. quadridens, 1910, 800-802, 809, 810, 816, 818, 819, 825. Sertularia distans, 1907, 490, 491, 504. gracilis, 1907, 504. levimarginata, 1907, 490, 491, 507, 508, 514. loculosa, 1910, 821. lucernaria, 1907, 508. mayeri, 1907, 490, 491, 505. pumila, 1907, 507. setacea, 1910, 834. turbinata, 1910, 800, 802, 821, 822. vegæ, 1910, 832. versluysi, 1907, 488, 490, 491, 504–506, 514; 1910, 822. (Desmoscyphus) brevicyathus, 1907, 488. Sesamia epunctifera, 1910, 405. Sesamodon, 1907, 1059. Sesarma andersoni, 1909, 709. aspera, 1901, ii, 550. barbimana, 1909, 709. batavica, 1909, 709. edamensis, **1909**, 709. lafondii, 1901, ii, 550. maculata, 1901, ii, 550. minuta, 1909, 709. murrayi, 1909, 705, 708, 713. quadrata, 1901, ii, 550. vestita, **1909**, 709. (Geosesarma) maculata, 1901, ii, 550. (Parasesarma) quadrata, 1901, ii, 550.

550. Sessinia sp., 1909, 152. andrewsi, 1909, 152. Sethenira testacea, 1901, i, 335. Setomorpha bogotatella, 1907, 1016, 1017, 1020. corticinella, 1907, 1016–1018. discipunctella, 1907, 1016, 1017.dryas, 1907, 1016, 1017. grenadella, 1907, 1019. inamoenella, 1907, 1016-1018. insectella, 1907, 1016, 1019, 1020. multimaculella, 1907, 1016-1018. operosella, 1907, 1016-1018. ruderella, 1907, 1016-1018. rupicella, 1907, 1016-1018. rutella, 1907, 1016-1019. teneoides, 1907, 1018. Shastasaurus, 1904, i, 425. Sialia, 1909, 534. sialis, 1909, 884. Sibia simillima, 1901, i, 63. Sicista caudata, 1907, 404, 405, 413, 414.concolor, 1907, 413, 414. leathemi, 1907, 413, 414. subtilis, 1907, 414. tianshanica, 1907, 414. Sicyonia lancifer, 1901, ii, 573. Sida crystallina, 1906, 693. Siderastræa, 1905, i, 177; 1909, 292.Siderus parvinotus, 1907, 591. Sieboldius grandis, 1902, i, 64, 80, 82, 92. japonicus, 1902, i, 83. Siganorosis heracliana, 1907, 955, 958. Sigaretus cuvierianus, 1901, ii, 360. neritoideus, 1901, ii, 360. planulatus, 1901, ii, 360. tener, 1901, ii, 333.

Sigaretus (Eunaticina) fibula, 1901, ii, Simia pygmæus, 1904, ii, 420, 422, 360. 427, 430–432, 435, 436, 439. (——) papilla, **1901**, **ii**, 360. —— fuscus, 1904, ii, 430. —) pellucidus, **1901, ii,** 360. --- leucoprymnus, 1904, ii, (----) pomatiella, 1901, ii, 430. 360. - raripilosus, 1904, ii, 422, Siler pulcher, 1901, ii, 75. 428, 430. Siliqua, 1906, 855. raripilosus, 1904, ii, 428. Siliquaria sp., 1901, ii, 380. roloway, 1907, 683. Silurus, 1909, 656. rubra, 1907, 742. anguillaris, 1907, 1068, 1073. sabæa, 1907, 726. asotus, 1908, 61. satyrus, 1904, i, 1; ii, 129, bedfordi, 1908, 59, 61, 63. 420-424, 426, 429, 430, 439; glanis, 1909, 626. 1905, ii, 295, 296, 299, 309; grahami, 1908, 61. **1908**, 161. (Heterobranchus) gariepinus, **1907**, 1069. 431. Simaethis, 1907, 988. --- schweinfurthi, 1904, ii, fabriciana, 1907, 988, 989. 427, 429, 430. nemorana, 1907, 988. schweinfurthi, 1904, ii, 426. oxyacanthella, 1907, 989. subviridis, 1907, 728. Simia, 1904, ii, 413, 419, 422; 1905, talapoin, 1907, 741. ii, 70; 1906, 465. troglodytes, 1904, ii, 422, 430. abelii, 1904, ii, 437. vellerosus, 1904, ii, 415, 425, æthiops, 1907, 728. 426, 429, 430, 439; 1906, 467. agrias, 1904, ii, 436. ---- fuliginosus, **1904**, **ii**, 429ascanius, 1907, 719. 431; 1906, 467. aubryi, **1904**, **ii**, 429, 430, 439. wurmbii, 1904, ii, 436. aygula, 1909, 373. Simocephalus capensis, 1907, 486; calvus, 1904, ii, 424. 1909, 595. cephus, 1907, 722. corniger, 1910, 158, 166. chimpanse, 1904, ii, 428, 430, gibbosus, 1906, 693, 694. 433. obtusatus, 1906, 693, 694. cynosurus, 1907, 734. vetulus, 1906, 693; 1910, 158. diana, 1907, 682. Simosa vitula, 1909, 330. erythropyga, 1907, 735. Simotes chinensis, 1903, i, 93. fuscus, 1907, 426. cyclurus, 1903, i, 92. koolookamba, 1904, ii, 429, 430, formosanus, 1903, i, 92. 434, 439; 1905, ii, 70. purpurascens, 1901, ii, 577; leucoprymnus, 1904, ii, 427. 1903, i, 92. melarhina, 1907, 741. vaillanti, 1903, i, 93. mona, 1907, 709. violaceus, 1903, i, 92. nictitans, 1907, 696. Simplicia pachycera, 1910, 447, 509. nkulunkamba, 1905, ii, 70. Sinis fimbriatus, 1901, ii, 70. patas, 1907, 742. Sinoclia violaceipennis, 1901, i, 225. petaurista, 1907, 718. Sinopa, 1906, 55, 57.

Sinularia brassica, 1906, 394, 416. fungoides, 1906, 394, 416, 417. Sipalolasma, 1903, i, 353, 362. Sipalus granulatus, 1902, ii, 242, Siphia hainana, 1910, 577. rubeculoides, 1901, i, 60, 61. Siphlocandona, 1910, 210. normani, 1910, 195, 211, 219. similis, 1910, 195, 210, 219. Siphonaria basseinensis, 1901, ii, 331, 457. kurracheensis, 1901, ii, 331. 457. lecanium, 1901, ii, 457. sipho, 1901, ii, 457. Siphonogaster ægyptius, 1901, i, 215.Siphonogorgia intermedia, 1906, 395, 396, 421, 428, 429, 443. Siphonophora longirostris, 1901, ii, 507, 508, 532. Siphonostomus rondeletii, 1910, 605. Siptornis, 1906, 145, 152. albicapilla, 1902, ii, 60. graminicola, 1902, ii, 60. humilis, 1902, ii, 60. taczanowskii, 1902, ii, 60. virgata, 1902, ii, 58, 60 Sipunculus australis, 1905, i, 36. billitonensis, 1905, i, 30. boholensis, 1905, i, 27. cumanensis, 1905, i, 27, 29, 36, 37. — opacus, 1905, i, 27, 36 ---- semirugosus, 1905, i, 29. --- vitreus, 1905, i, 27, 29. edulis, 1905, i, 29. indicus, **1905, i,** 29. robustus, **1905, i,** 27. titubans, 1905, i, 29. Siredon pisciformis, 1908, 930. Siseme peculiaris, 1904, i, 486, 489. Sistrum anaxares, 1901, ii, 400.

Sistrum chrysostoma, 1901, ii, 400. concatenatum, 1901, ii, 400. konkanense, 1901, ii, 329, 400. margariticolum, 1901, ii, 400. ochrostoma, 1901, ii, 400. ---- heptagonale, 1901, ii, 400. rawsoni, 1901, ii, 415. sidereum, 1901, ii, 400. subnodulosum, 1901, ii, 400. tuberculatum, 1901, ii, 400. undatum, 1901, ii, 400. xuthedra, 1901, ii, 328, 400. Sistrurus, **1905, ii**, 226. ravus, 1905, ii, 226. Sitagra luteola, 1901, ii, 619. Siteutes albicinctus, 1906, 237. Sitotroga cerealella, 1907, 928. Siva castaneicauda, 1901, i, 64. cyanoptera, 1901, i, 2. Sivatherium, 1901, ii, 481-483; **1902, i,** 215, 216, 218, 219; 1907, 113. Skeatia, 1901, ii, 39. albispina, 1901, ii, 40. nigrispina, 1901, ii, 41. Smaragdinella andersoni, 1901, ii, 454. Smaris alcedo, 1910, 612. Smeringopus elongatus, 1909, 158. Smerinthus modestus, 1901, i, 167. ocellatus, 1902, i, 205. tiliæ, 1902, i, 205. Sminthopsis, 1908, 603. crassicaudata, 1907, 1047; 1908, 566; 1909, 804, 826, 844, 845. hirtipes, 1906, 543. larapinta, 1906, 542, 543; 1907, 1047; 1908, 566. murina, 1906, 477, 772; 1909, 804, 842, 843, 845. nitela, **1906**, 542. psammophilus, **1906**, 543. stalkeri, 1906, 543. Solarium delectabile, 1901, ii, 329. dorsuosum, 1901, ii, 363.

Solarium lævigatum, 1901, ii, 362. perspectivum, 1901, ii, 363. regium, 1901, ii, 363; 1906, (Torinia) cælatum, 1901, ii, 363. (----) cylindraceum, 1901, ii, (—) delectabile, 1901, ii, 363. (---) dorsuosum, 1901, ii, 363. (——) homalaxis, 1901, ii, 363. (---) perspectiviunculum, 1901, ii, 363. (——) variegatum, 1901, ii, 363. Solea, 1909, 612, 651, 652, 657, 659, fonsecencis, 1903, ii, 68. impar, 1909, 611; 1910, 615. lutea, 1910, 614, 615, 626. monochir, 1910, 615. vulgaris, 1909, 649. Solecurtus, 1906, 844, 855. philippinarum, 1906, 855. Solen acinaces, 1906, 856, 857. brevis, 1906, 844. corneus, 1906, 844, 856. ensis, 1906, 857. philippianus, 1906, 857. siliqua, 1909, 758. sloanii, 1906, 857. strigilatus, 1906, 855. vagina, 1906, 856. Soleniopsis, 1907, 489, 494. dendriformis, 1907, 489, 491, 494-497, 502, 514; 1910, 803. Solenocurtus coarctatus, 1906, 844. exaratus, 1906, 844. Solenodon, 1905, ii, 244. Solenomya, 1906, 786. patagonica, 1906, 793. Solenothele, 1903, i, 354, 357, 361. Solenotholus, 1903, i, 363.

Soletellina atrata, 1906, 842. blanfordi, 1906, 842. diphos, 1906, 842. violacea, 1906, 842. Solidula affinis, 1901, ii, 451. ---- coccinata, 1901, ii, 451. Somateria mollissima, 1902, i, 157. Somniosus, 1906, 723, 733, 739, 757. microcephalus, 1906, 871; 1910, Sophraena, 1904, ii, 406. Sophraenella, 1904, ii, 396, 405. fulva, 1904, ii, 396, 406. Sorbia, 1902, ii, 238. Sorensenella, 1902, ii, 392, 403, 409. prehensor, 1902, ii, 409, 410. Sorex, 1904, i, 144. sp., 1908, 622. annexus, 1906, 859, 860. araneus, 1901, i, 39; 1906, 860; 1907, 407. buxtoni, 1906, 859, 860; 1907, 408. cafer, 1905, i, 131. daphænodon, 1907, 404, 407. gracillimus, 1907, 404. hawkeri, 1905, ii, 333, 339. macropygmæus, 1905, ii, 338; 1906, 859, 860. minutus, 1905, ii, 339; 1906, 859; 1907, 404, 409. ---- gracillimus, 1907, 408. olivieri, 1909, 790. pusillus, 1904, i, 422, 424. - grivensis, 1904, i, 416, 422, 423. pygmæus, 1907, 409. religiosa, 1909, 790. shinto, 1905, ii, 333, 338; 1907, 408. --- sævus, 1907, 404, 405, 408. umbrinus, 1905, ii, 340, 361. unguiculatus, 1907, 404, 405. 407.

Sorex varius, 1904, ii, 190. vulgaris, 1909, 326. Soriculus hypsibius, 1908, 639. (Chodsigoa) beresowski, 1908, Sotalia borneënsis, 1901, i, 89, 91; 1909, 883. brasiliensis, 1901, i, 90, 91. fergusoni, 1908, 808. fluviatilis, 1901, i, 90. frontatus, 1901, i, 90. gadamu, **1901**, **i**, 90. guianensis, 1901, i, 90, 91. lentiginosus, 1901, i, 89, 90; 1908, 808. pallida, 1901, i, 90. perniger, 1901, i, 89, 90. plumbeus, 1901, i, 89, 90. sinensis, 1901, i, 90; 1909, 883. tucuxi, 1901, i, 90. Spalax typhlus, 1908, 625. Spalgis lemolea, 1910, 52. Spaniodon, 1904, ii, 54. Spaniopholis souliei, 1903, i, 93. Sparassus, 1903, i, 366. annandalei, 1901, ii, 65. argelasius, 1902, ii, 421. badius, **1902**, **ii**, 416. hæmorrhoidalis, 1902, ii, 416. mygalinus, 1902, ii, 416. punctatus, 1902, ii, 429. salacius, 1902, ii, 429. Sparganophilus, 1901, i, 357. Sparganum baxteri, 1907, 282. hæmatobium, 1907, 283. japonicum, 1907, 283. mansoni, 1907, 283. Spariolenus tigris, 1901, ii, 65. Spartocerus affinis, 1901, i, 334. bimaculatus, 1901, i, 334. cinnamomea, 1901, i, 334. fusca, **1901, i,** 334. lateritius, 1901, i, 334. scutellatus, 1901, i, 333. subfulvus, **1901, i**, 334.

scandens, 1909, 771. testudineus, 1909, 771. Spatalia argyrophora, 1910, 465, Spathomeles sp., 1902, ii, 242, 284.turritus, 1902, ii, 242, 247, 284. Spathura annæ, 1902, ii, 25, 60. peruana, 1902, ii, 25. Spatula rhynchotus, 1908, 784. Spectotheres australis, 1908, 783. Speiredonia plicata, 1910, 508. prunicolora, 1910, 430, 508. Spekia, 1901, ii, 461, 465. zonata, 1906, 183. Spelerpes, 1905, ii, 202, 203, 205, 244.belli, 1905, ii, 193, 203, 204, 232. cephalicus, 1905, ii, 203. chiropterus, 1905, ii, 193, 203, 232.fuscus, 1905, ii, 202, 203. gibbicaudus, **1905, ii,** 203. infuscatus, 1905, ii, 203. leprosus, 1905, ii, 193, 203, 232. lineolus, 1905, ii, 203. morio, 1905, ii, 203, 231. multiplicatus, 1905, ii, 203. orizabensis, 1905, ii, 193, 203, 204, 232. rufescens, 1905, ii, 203. uniformis, 1905, ii, 203. variegatus, 1905, ii, 193, 203. yucatanicus, 1905, ii, 203. Speothos venaticus, 1903, ii, 236; 1908, 954, 955. Spectyto cunicularia, 1902, ii, 41. ---- juninensis, 1902, ii, 41. hypogæa, 1909, 740. Spermestes bicolor, 1905, i, 210. Spermophora maculata, 1901, ii, 50.

Sparus saxatilis, 1905, i, 159.

Spermophora tessellata, 1901, ii, 50. Sphærichthys, 1909, 769. osphromenoides, 1909, 776. Sphærion sladeni, 1903, ii, 248, 253, 258. Sphærium, 1906, 181. nyanzæ, 1906, 186. victoriæ, 1906, 186. Sphærodactylus, 1905, ii, 211. anthracinus, 1905, ii, 211. glaucus, 1905, ii, 194, 211. notatus, 1905, ii, 211. torquatus, 1905, ii, 211. Spherodon heterodon, 1909, 403. Spherodoris, 1903, ii, 355, 357, 358; 1904, i, 380, 381; 1906, 666. lævis, 1903, ii, 370; 1904, i, 382, 402, 403. ----, var. variegata, 1904,i, 403. papillata, 1904, i, 402. punctata, 1904, i, 402, 403. verrucosa, 1904, i, 402, 403. Sphæroma, 1904, ii, 313. felix, 1902, ii, 379, 381. Sphæropæus evansii, 1901, ii, 526, 533. extinctus, 1901, ii, 528, 533. hercules, 1901, ii, 527. modigliani, 1901, ii, 507, 527. Sphargis, 1905, i, 300, 303. coriacea, 1905, i, 314. Sphasus lineatipes, 1901, ii, 70. Sphecotheres, 1907, 358, 376. Sphecozone dentimanus, 1901, ii, 54. Sphenacanthus, 1906, 723. Spheniscus, 1905, i, 107, 117. demersus, 1905, i, 105, 109, 110; 1909, 226, 227. Sphenodon, 1901, ii, 182, 183, 185; 1903, i, 179; 1904, ii, 155; 1905, i, 213-217; 1906, 125, 592, 593, 598–600; 1907, 1048, 1056, 1057; 1909, 227, 666. punctatus, 1906, 600; 1907, 1056.

Sphenophorus castaneipennis, 1906, 956, 957. Spherillo ambitiosus, 1902, ii, 381. grisescens, 1902, ii, 381. Spheroides, 1902, ii, 292. Sphex ahasuerus, 1910, 344. argentifrons, 1910, 344. aurifrons, 1910, 345. aurulentus, 1901, ii, 24; 1910, 344.bannitus, 1910, 346. bilobatus, 1910, 344, 346. canescens, 1910, 346. cingulata, 1910, 334. clavus, 1908, 463. cognatus, 1910, 344, 345. confrater, 1901, i, 240. decoratus, 1910, 344. diabolicus, 1908, 469. dolichocerus, 1910, 346. ermineus, 1910, 344. fasciata, 1910, 314. flavo-vestita, 1901, ii, 24. formosus, 1910, 345. gilberti, 1908, 468; 1910, 344. globosa, 1910, 344, 345. gratiosissimus, 1910, 344, 346. gratiosus, 1910, 346. imperialis, 1910, 346. lobatus, 1901, ii, 24. luctuosus, 1910, 344. ---- fumipennis, 1910, 344. modestus, 1910, 344, 346. nidiventris, 1910, 346. nigella, 1908, 467. nigricornis, 1910, 330. nitidiventris, 1908, 467, 468. obscurella, 1908, 467. opulenta, 1910, 345. prætexta, 1910, 345. praslinius, 1908, 467. resplendens, 1910, 346. rufipennis, 1908, 469. rugifer, 1910, 344. umbrosus, 1901, i, 240; ii, 24; 1910, 344, 345.

Sphex umbrosus carbonarius, 1910, 344. ustulatus, 1908, 467. vestitus, 1910, 344, 345. viduatus, 1910, 346. wallacei, 1908, 467; 1910, 346. (Harpactopus) globosus, 1910, 343, 344. (——) sævus, 1910, 343. (Isodontia) abditus, 1910, 345. (——) —— nugenti, 1910, 343, 345. (----) albohirtus, 1908, 466; 1910, 343. (——) claviger, 1910, 343. (---) insularis, 1901, i, 240. (---) nigellus, 1908, 467; 1910, 343. (----) obscurellus, 1908, 467; 1910, 343. Sphingomorpha chlorea, 1910, 430. Sphinx ligustri, 1902, i, 205; 1909, 271. megæra, **1902**, ii, 306. pinastri, 1902, i, 205. Sphodros, 1901, ii, 219. abboti, 1901, ii, 227, 228. Sphodrotes, 1908, 457. cygnorum, 1910, 349. punctuosus, 1910, 350. Sphondylia, 1904, i, 235. Sphrigodes margaritaceus, 1906, 237. Sphyngiceps lacteus, 1903, i, 301. Sphyræna, 1904, ii, 59; 1909, 656, 659, 660. cameroonii, 1909, 638. Sphyrna, 1906, 723, 746. malleus, 1905, i, 47. (Zygæna) malleus, **1905**, **i**, 43. Spilogale, 1908, 946. Spilornis, 1902, i, 288, 306, 316; 1903, ii, 157. cheela, 1901, i, 57. Spilotes, 1905, ii, 223, 227. corais, 1907, 787, 790.

Spilotes couperi, 1907, 790. melanura, **1907**, 790. Spilothynnus bituberculatus, 1910, Spinacanthus, 1902, ii, 287. Spinax acanthias, 1906, 878. niger, 1905, i, 42; 1906, 869, 872; 1908, 373, 396. Spindasis sp., 1910, 51. aderna, **1910**, 51. crustaria, 1910, 51. homeyeri, 1910, 51. kallimon, 1910, 51. leonina bitje, 1910, 372. mozambica, 1910, 51. natalensis, 1910, 49, 50. nyassæ, **1910**, 49. phanes, 1910, 49. trimeni, 1910, 50, 86. victoriæ, 1910, 49, 50. Spinturnix vespertilionis, 1907, 324. Spinus ictericus peruanus, 1902, ii, Spiochætopterus, 1903, i, 170. Spirama africana, 1910, 417. capensis, 1910, 417. pardus, 1910, 418. rufescens, 1910, 417. Spirastrella inconstans, 1902, ii, 216, 221. Spirillina decorata, 1902, i, 233. inæqualis, **1902, i,** 233. limbata, **1902**, **i**, 233. tuberculo-limbata, 1902, i, 232, 233. Spirobolus sanguineus, 1901, ii, 507. Spirobranchus, 1909, 770. Spirocheta anodonte, 1907, 447; 1910, 705. anserina, 1910, 699. duttoni, 1909, 414; 1910, 702, 706. eberthi, 1910, 699, 706. gallinarum, 1909, 327; 1910,

699, 728.

Spirochæta lagopodis, 1910, 692, 697-699, 705, 728. lovati, 1910, 692, 701, 702, 708. recurrentis, 1910, 702, 706. (Trypanosoma) balbianii, 1910, 705. Spiroctenus, 1903, i, 348, 361. Spiroloculina grata, 1902, i, 232. impressa, 1902, i, 232. nitida, 1902, i, 232. Spiropagurus spiriger, 1902, ii, 364. Spiroptera sp., 1905, i, 253. Spirostreptus aterrimus, 1901, ii, 523.dorso-lineatus, 1901, ii, 523, 533. oatesii, 1901, ii, 524. pyrocephalus, 1905, i, 118. rubripes, 1901, ii, 507, 523, sanguineus, 1901, ii, 507, 523. vittatus, 1901, ii, 525, 533. Spirula, 1906, 783. Spizaëtus, 1902, i, 294, 295, 315; 1903, ii, 157, 160, 163. bellicosus, 1908, 785; 1909, 598. caligatus, 1901, i, 57. ceylonensis, 1903, ii, 160. orientalis, 1903, ii, 160. Splanchnotropus, 1903, i, 104. brevipes, 1903, i, 104. gracilis, 1903, i, 104. Spodiopsar sericeus, 1910, 573. Spodoptera mauritia, 1909, 146. Spondylus exilis, 1901, ii, 328, 334; 1906, 786, 806, 811. gædaropus, 1906, 786, 811. gloriandus, 1906, 786, 848. nicobaricus, 1906, 811. rubicundus, 1906, 811. Spongelia digitata, 1902, ii, 220, 221.

Spongia botryoides, 1904, ii, 351, 352, 360, 386; 1905, ii, 4. complicata, 1904, ii, 351, 352, 360, 370, 372; 1905, ii, 4. confervicola, 1904, ii, 351, 373.pocillum, 1904, ii, 371. (Grantia) compressa, 1908, 662. (Leuconia) nivea, 1908, 662. Spongilla, 1908, 5. biseriatia, 1906, 218, 219, 223, 224.böhmii, 1906, 219, 222, 223, 225. carteri, 1906, 218, 219, 227. cunningtoni, 1906, 218-221, 227. friabilis, 1906, 219. lacustris multiforis, 1906, 225. loricata, 1906, 225. moorei, 1906, 218, 219, 221, 227.multiforis, 1906, 225. nitens, 1906, 219, 222, 225. permixta, 1906, 222, 224. rousseletii, 1906, 219, 223, 227.sumatrana, 1906, 224. 1906, 218, 219, tanganyikæ, 221, 222, 227; 1907, 250, 256. zambesiana, 1906, 219, 225, 227.Spongodes crosslandi, 1906, 395, 421, 423, 443. hemprichii, 1906, 395, 421, kükenthali, 1906, 395, 421, 423, 424, 443. zanzibarensis, 1906, 395, 421, 424, 443. (Dendronephthya) coronata, 1906, 424. (—) hemprichii, 1906, 423.

Sporadipus impatiens, 1910, 178, (Colpochirota) ualensis, 1910, 179. Sporæginthus melpodus, 1905, i, 205, 210. Spreo superbus, 1901, ii, 300; 1903, i, 9. Squaloraia, 1906, 724. Squalus, 1906, 723, 737, 747-751. acanthias, 1903, i, 108; 1906, 738.appendiculatus, 1908, 355. argus, 1908, 350. barbatus, 1908, 355. canicula, 1906, 876. catulus, 1906, 876. caudatus, 1908, 362. cirratus, 1908, 350. cirrosus, 1908, 364. fasciatus, 1908, 364. indicus, 1908, 362. lobatus, 1908, 355. longicaudus, 1908, 363. maximus, 1906, 876. ocellatus, 1908, 359. punctatus, 1908, 350. punctulatus, 1908, 350. tigrinus, 1908, 363. tuberculatus, 1908, 362. Squatina, 1906, 723, 733, 734, 736, 737, 739, 746-749, 751, 872; 1908, 348. angelus, 1906, 734. vulgaris, 1905, i, 42. Squilla chiragra, 1901, ii, 555. chlorida, 1901, ii, 554. harpax, 1901, ii, 553. indefensa, 1901, ii, 554. nepa, 1901, ii, 553. raphidea, 1901, ii, 553. scorpio, 1901, ii, 554. Stachyridopsis ruficeps goodsoni, 1910, 572. Stachyris guttata swinhoei, 1910, 572.

Stagmatophora semnostola, 1908, 734. (Pyroderces) argyrogrammos, 1907, 967. Stagonolepis robertsoni, 1904, i, 472. Stalachtis canidia, 1904, i, 488, 489. phlegetonia, 1903, ii, 258. sontella, 1904, i, 489. Standella (Merope) ægyptiaca, 1906, (----) capillacea, 1906, 828. (----) pellucida, **1906**, 828. Stangeia siceliota, 1907, 913. Stanleya, 1901, ii, 461, 464. Staphylinochrous euryperalis, 1910, 487, 509. fulva, 1910, 487, 509. whytei, 1910, 487. Staphylinus sp., 1903, ii, 245. Stasimopus, **1903**, i, 350, 361. Stathmopoda xanthoplitis, 1908, 733.Stathmopolitis, 1907, 1019. tragocoprella, 1907, 1019, 1020, 1034. Stauridium, 1906, 100. Staurocephalus rubrovittatus, 1905, i, 177. Staurodoris, 1903, ii, 356, 357, 360, 374; 1906, 654, 666. bicolor, 1903, ii, 358. calva, 1903, ii, 354, 356, 364. depressa, 1903, ii, 354, 363. januarii, 1903, ii, 362. pecten, 1903, ii, 356. pseudoverrucosa, 1903, ii, 356, 357, 364. pustulata, 1906, 653. pustulosa, 1903, ii, 364. rusticata, 1906, 639, 652, 1000, 1005, 1006. verrucosa, 1903, ii, 356-358; 1906, 1006. Staurophora, 1903, ii, 173.

Staurophora mertensii, 1903, ii, 174, Stenetrium fractum, 1904, ii, 316, 319, 323. 180. haswellii, 1904, ii, 316, 317, Staurostoma, 1903, ii, 173. Staurotypus biporcatus, 1905, ii, 321.inerme, 1904, ii, 304, 316, 329. triporcatus, 1905, ii, 209; 1908, mediterraneum, 1904, ii, 317, 64. 320, 323, 330. Steatoda clarkii, 1907, 824. perakensis, 1901, ii, 53. Steatomys bocagei, 1906, 583. krebsii, 1905, i, 270. 323, 330. pratensis, 1905, i, 270; 1906, 583, 782; 1908, 551. caripensis peruviana, 331. Steatornis 1902. ii. 59. Stegania diagramma, 1910, 466, 509. eurycraspis, 1910, 467, 509. glaucichroa, 1910, 466, 509. Steganoptycha obscura, 1907, 1002, 1003; 1908, 720. signatana, 1907, 1002, 1003. Steganopus tricolor, 1902, ii, 53. Stegenus dactylon, 1902, ii, 242, 247, 282. Stegnocephala nigritarsis, 1907, 833. Stegodyphus, 1903, i, 367. dumicola, 1902, ii, 144. 302.Stegomyia, 1909, 151. Stegostoma, 1906, 723; 1908, 353. carinatum, 1908, 364. 929. fasciatum, 1908, 364. tigrinum, 1908, 348, 363, 364. 472. Steirastoma stellio, 1903, ii, 248. Stelospongia sp., 1902, ii, 220. Stenasellus, 1904, ii, 307, 308. virei, 1904, ii, 307. Stenetrium, 1904, ii, 302-309, 311-314, 316, 321, 327, 329, 59. 330. antillense, 1904, ii, 302, 303, 305, 317, 324-327, 329, 331.

armatum, 1904, ii, 316, 318-

320, 323, 329, 330.

occidentalis, 1904, ii, 317, 324, 325-327, 329, 330. serratum, 1904, ii, 317, 322, siamense, 1904, ii, 317, 327, stebbingii, 1904, ii, 317, 325. Steno lentiginosus, 1908, 808. Stenobothrus capensis, 1902, i, 96. Stenocypris chevreuxii, 1904, ii, 127, 128; 1910, 211, 750. malcolmsoni, 1910, 750. perarmata, 1904, ii, 126-128; 1910, 750, 755, 756, 760. Stenodactylus doriæ, 1901, ii, 137. elegans, 1901, ii, 137. Stenoderma, 1908, 231. cinereum, 1908, 292. rufum, 1908, 230. toltecum, 1908, 228, 297, 300, Stenodina, 1901, ii, 71. Stenodoris rubra, 1904, ii, 86. Stenolechia (Poecilia) sp., 1907, Stenometopodon taylori, 1904, i, Stenometopon, 1906, 598. Stenophida linearis, 1906, 958. Stenoplesictis, 1903, ii, 122. Stenops, 1908, 572, 579. Stenopsis æquicaudata, 1902, ii, bifasciata, 1902, ii, 30. longirostris, 1902, ii, 30. ruficervix, 1902, ii, 30. Stenoptilia bipunctidactyla, 1907, 921.

(Adkinia) bipuncti-Stenoptilia dactyla, 1907, 921. Stenopus hispidus, 1909, 706. Stenopusculus crassimanus, 1901, ii, Stenorhina dagenhardti, 1905, ii, 225. Stenorhynchus, 1905, ii, 509. leptonyx, 1910, 589. Stenoscelidea albovaria, 1901, i, 329, 333, 335. bicoloripes, 1901, i, 335. Stenoterommata, 1903, i, 349, 365. Stenygrocercus, 1901, ii, 265, 270; 1903, i, 343, 345, 360, 363. broomi, 1901, ii, 270, 271. silvicola, 1901, ii, 270. Stephanibyx coronata, 1901, ii, 314. Stephanoberyx, 1907, 642. Stephanocircus dasyuri, 1908, 623, 624. jarvisi, 1908, 623, 629. mars, 1908, 623. simsoni, 1908, 623, 624. Stephanoseris rousseaui, 1909, 898. Stercutus, 1905, ii, 563. Stereoderma murrayi, 1910, 189. Stereognathus, 1910, 760. Stereonephthya zanzibarensis, 1906, 395, 421, 425, 443. Stereosternum, 1905, i, 216; 1906, 596. tumidum, 1905, i, 228. Stericta cornucalis, 1907, 73, 87. divitalis, 1907, 72. flammealis, 1907, 72, 87. harraldusalis, 1907, 72. prasina, 1907, 72. sporeta, 1907, 72. subviridalis, 1907, 73, 87. Steriphopus, 1903, i, 367. Sterna cantiaca, 1909, 800. dougalli, 1909, 801. fluviatilis, 1909, 800. fuliginosa, 1909, 137. macrura, 1909, 802. minuta, 1909, 801.

Sterna sinensis, 1901, i, 80. Sternarchus nattereri, 1905, i, 190. Sternopygus carapus, 1905, i, 190. Sternotherus nigricans, 1905, ii, 252; 1907, 482, 483; 1909, 592.sinuatus, 1902, ii, 15; 1905, ii, 251.Sterrha sacraria, 1910, 479. Sterrhochrotus, 1903, i, 350, 360. Stevardia, 1906, 382, 383. albipinnis, 1906, 378, 382. Stichoplastus, 1903, i, 365. Stichopus chloronotus, 1910, 167, 168, 172. cylindricus, 1910, 172. flammeus, 1910, 180. gyrifer, 1910, 180. nasso, 1910, 173. variegatus, 1910, 167, 168, 173.— herrmanni, 1910, 173. (Gymnochirota) leucospilota, 1910, 181. Stictogaster, 1903, i, 349, 361. Stictoptera describens, 1905, i. 93. litigiosa, 1910, 413. methyalea, 1910, 413. pœcilosoma, 1910, 413. Stigmatotrachelus guttiferus, 1906, 920. Stigmella anomalella, 1907, 1008. aurella, 1907, 1009. euphorbiella, 1907, 1011. fletcheri, 1907, 1009. helianthemella, 1907, 1010. jubae, 1907, 1011, 1034. micromeriae, 1907, 1010. nigrifasciata, 1907, 1011. ridiculosa, 1907, 1011. rosella, 1907, 1008. rubicurrens, 1907, 1009. sanctaecrucis, 1907, 1010. staticis, 1907, 1009.

Stigmus, 1910, 340. 1908, 457, queenslandensis, 458. Stilbum splendidum, 1901, i, 234. Stiliger, 1906, 686, irregularis, 1904, ii, 268, 291, varians, 1904, ii, 268, 290, 291, 297. viridis, 1906, 639, 686, 690, Stilodes ecuadoriensis, 1903, ii, 49, flavilabrum, 1903, ii, 48. flavofasciata, 1903, ii, 47. fruhstorferi, 1903, ii, 48. geometræ, 1903, ii, 49. transversofasciata, 1903, ij, 48. Stizus sp., 1909, 149. reversus, 1909, 149. Stolus sacella, 1910, 189, Stomatella elegans, 1901, ii, 345. imbricata, 1901, ii, 345. sulcifera, 1901, ii, 345. Stomatia duplicata, 1901, ii, 345. phymotis, 1901, ii, 345, Stomatorhinus humilior, 1902, i, 265. Storena annulipes, 1901, ii, 48, ornubila, 1901, ii, 48. pseliophora, 1901, ii, 47, sciophana, 1901, ii, 48. Stothis, 1903, i, 353, 365. Stramia, 1904, i, 11, 140; 1906, 958, Strepsiceros, 1904, i, 146; 1907, 1003; 1910, 932. abyssinicus, 1905, i, 140, capensis, 1901, ii, 502; 1905, i, imberbis, 1901, ii, 502; 1904, i, 146; 1905, i, 141, 142. kudu, 1904, i, 146; ii, 177. strepsiceros, 1905, i, 1; 1909, 124. —— chora, 1905, i, 140. ----- strepsiceros, 1905, i, 141. PROC. ZOOL. Soc. INDEX, 1901-10.

Strepsiceros zambesiensis, 1905, i 141. Strepsicrates fenestrata, 1907, 1003. Strepsimela pseudadelpha, 1905, i, 95. Strepsodus, 1907, 766. Streptocaulus pulcherrimus, 1907, 488. Streptocephalus dregei, 1904, ii, 298, 301. Streptophorus, 1905, ii, 224, 227. atratus, 1905, ii, 196. diadematus, 1905, ii, 224. Streptospondylus, 1907, 231. Strigiceps, 1902, i, 316. Stringops habroptilus, 1907, 515. Strix flammea, 1901, ii, 326, — perlata, 1902, ii, 41. punctatissima, 1902, ii, 317. sinensis, 1901, i, 58. Stromateus fialola, 1903, i, 108. Strombus, 1901, ii, 465; 1905, i, 180. heluchiensis, 1901, ii, 331, 459; 1906, 784. fusiformis, 1906, 784. pulchellus, 1901, ii, 380. yerburyi, 1901, ii, 380. (Canarium) floridus, 1901, ii, 380. (----) gibberulus, 1901, ii, 380. (——) yerburyi, **1901**, **ii**, 380. (Conomurex) beluchiensis. 1901, ii, 380, (—) belutschiensis, 1901, ii, 380. (---) mauritianus, 1901, ii, 381. (----) ---- coniformis, 1901, ii, 381. (----) ---- cylindricus, 1901, ii, 381, (Gallinula) deformis, 1901, ii, 380. 27

fusiformis, Strombus (Gallinula) 1901, ii, 380. Strongylium sp., 1903, ii, 247. azureum, 1903, ii, 247. Strongylocentrotus lividus, 1910, 125. Strongylosoma bipunctatum, **1901, ii,** 507, 519, 533. 1901, ii, 507. coarctatum, 521.nodulosum, 1901, ii, 507, 518, setosum, 1901, ii, 521. skeatii, 1901, ii, 507, 520, 533. fuscocollaris, (Orthomorpha) **1901**, **ii**, 519, 533. Strongylus anseris, 1909, 340. contortus, 1909, 340. crispinus, 1909, 340. douglassii, 1909, 335. edentatus, 1910, 147. equinus, 1910, 147. gracilis, 1909, 335, 340. hastatus, **1909**, 366, 367. nodularis, **1909**, 340. papillatus, 1909, 366, 367. 336, pergracilis, 1909, 335, 340. quadriradiatus, 1909, 335, 336, 340. strigosus, 1909, 340. tenuis, 1909, 336, 340. vulgaris, 1910, 147. Strophæus, 1903, i, 353. Strophosomus acuticollis, 1908, 911, 914, 958. binotatus, **1908**, 911, 913. brevicollis, 1908, 915. lineatus, 1908, 913. plumbeus, 1908, 914. salisburiensis, 1908, 911, 912, 913.strigifrons, 1908, 914. sulcatifrons, 1908, 911, 914. 958.

Struthio, 1902, i, 279, 285; 1904, i, 169, 170; 1905, i, 105, 114, 117; ii, 291, 393; 1909, 227.asiaticus, 1903, i, 209. camelus, 1903, i, 204-209; 1904, ii, 177. — var. massaicus, 1903, ii, 193. chersonensis, 1903, i, 209. karatheodoris, 1903, i, 203-206, 208, 209. masaicus, 1905, i, 102, 103. molybdophanes, 1905, ii, 295; 1908, 783. Struthisca areata, 1908, 742. hormotris, 1908, 742. omichlodes, 1908, 742. Stugeta bowkeri, 1910, 47. maria, 1910, 47. Stuhlmannia, 1901, i, 340, 347-358; 1902, ii, 92; 1903, i, 212, 213, 218–220; 1906, 211, 215. asymmetrica, 1906, 209. gracilis, 1901, i, 352; 1903, i, 213; 1906, 208. inermis, **1906**, 206–209. michaelseni, 1903, i, 210, 211; 1906, 208. variabilis, 1901, i, 352; ii, 207; 1903, i, 210–213; 1906, 207– 209. Sturnus, 1905, ii, 54. Styela corrugata, 1906, 908. partita, **1906**, 904, 910. Stygophrynus cerberus, 1901, ii, 76. Stylaria lacustris, 1903, ii, 213. Stylochocestus, 1906, 711. Stylochoplana, 1903, ii, 107. sargassicola, 1906, 707. Stylochus, 1906, 714. argus, 1903, ii, 107. conglomeratus, 1903, ii, 107. crassus, 1903, ii, 107.

Stylochus frontalis, 1903, ii, 107. limosus, 1903, ii, 107. littoralis, 1903, ii, 107. neapolitanus, 1903, ii, 106, 107; 1906, 707. pilidium, 1903, ii, 107. plessisii, 1903, ii, 107. sargassicola, 1903, ii, 107. suesensis, 1903, ii, 106, 107. zanzibaricus, 1903, ii, 105-107. zebra, **1903**, **ii**, 107. Stylodrilus vejdovskyi, 1908, 369. Stylophora, 1907, 535. Stylophorus, 1907, 643. Subemarginula notata, 1901, ii. 344. Suberites laxosuberites, 1902, ii, 217, 221. Suberogorgia köllikeri, 1906, 430. —— ceylonensis, 1906, 430. — zanzibarensis, 1906, 395, 429, 443, Sula, 1901, ii, 323, 642. abbotti, 1909, 140. piscatrix, 1909, 141. sula, 1909, 140. Sunetta contempta, 1906, 784, 831, 832, effosa, 1906, 831. hians, 1906, 831, 832. kurachensis, 1901, ii, 328, 334; 1906, 831. meroë, 1906, 831. picta, 1906, 831. solandri, **1906**, 832. Surcula annulata, 1901, ii, 437. australis, 1901, ii, 435. catena, 1901, ii, 435. cincta, 1901, ii, 437. cingulifera, 1901, ii, 435. —— amicta, 1901, ii, 435. javana, 1901, ii, 435. nodifera, 1901, ii, 435. tornata, 1901, ii, 435. —— fulminata, 1901, ii, 435.

Surcula tuberculata, 1901, ii, 435. Surendra, **1902**, **i**, 139. Suricata, 1907, 220, 815; 1908, 700. suricatta, 1904, i, 176; 1905, i, —— hamiltoni, 1905, i, 133, 134.—— lophurus, 1905, i, 133, 134. — namaquensis, 1905, i, 134. tetradactyla, 1904, i, 190, 195; 1905, ii, 28, 29; 1907, 199, 810; 1909, 480, 482, 487, 488, 522. Surniculus lugubris, 1901, i, 74. Sus, 1904, i, 144, 149; ii, 195-197; 1905, i, 202; 1909, 170, 682. sp., 1907, 142. cristatus, 1909, 171, 193, 195. erymanthius, 1904, ii, 196. lencomystax, 1905, ii, 333, 334, 357; 1906, 759. longirostris, 1906, 119. phacocheroides, 1904, ii, 195. porcus, 1901, ii, 657; 1903, ii, 262.salvania, 1909, 196, 197. scrofa, 1901, ii, 657; 1903, ii, 262; 1904, ii, 198; 1907, 190. verruçosus, 1904, ii, 196-198; 1909, 391. —— amboinensis, 1904, ii, 197. vittatus, 1909, 392. Susica pyrocausta, 1910, 484, 509. quadrata, 1903, ii, 259. Syagrus alluaudi, 1904, i, 253. fulvimanus, 1904, i, 251. insignitus, 1904, i, 253. minutus, 1904, i, 252. opaca, 1904, i, 252. rufipes, 1904, i, 252. rugiceps, 1904, i, 253. tristis, 1904, i, 252. Sybra, 1902, ii, 238.

Sycandra ampulla, 1908, 243. ciliata, 1908, 435, 442. quadrangulata, 1908, 767. (Sycon) helleri, 1908, 769, 770. Sycon sp., 1904, ii, 380; 1905, ii, 15. ampullum, 1908, 435, 443. caminatum, 1908, 757, 767, 769, 770, 782. ciliatum, 1908, 435, 442, 443, 666, 676, munitum, 1908, 435, 443. quadrangulatum, 1908, 757, 766, 767.raphanus, 1904, ii, 353; 1908, 443. Syconella quadrangulata, 1908, 766. Sycorrhiza corallorrhiza, 1904, ii, 374.Sycortis quadrangulata, 1908, 766, 767.Sylepta acridentalis, 1907, 82. aurantiacalis, 1907, 81. balteata, **1910**, 498. butleri, 1910, 498. chalybifascia, 1907, 81. chromalis, 1907, 81. derogata, 1910, 498. dissipitalis, 1907, 81. metastigmalis, 1910, 498, 510. multilinealis, 1907, 81. ochrifusalis, 1907, 82. ovialis, 1910, 498. pernitescens, 1907, 81. sabinusalis, 1910, 498. solilucis, 1907, 81. torsipex, 1910, 498. Sylvia cinerea, 1901, ii, 305. Sylvicapra abyssinica, 1910, 876. coronata, 1910, 868, 873–876. —— campbelliæ, 1910, 873. grimmi, 1910, 872, 874-876. mergens, 1910, 867, 876. Sylviella gaikwari, 1901, ii, 306. isabellina, 1901, ii, 306. micrura, 1901, ii, 306, 614.

minensis, 1903, ii, 241, 242. —— chapadæ, 1903, ii, 241, 242, paraguensis, 1903, ii, 241, 242. Sylvisorex, 1904, ii, 190. johnstoni, 1904, ii, 185, 189, 190. morio, 1904, ii, 190. muricauda, 1904, ii, 190. sorella, **1904**, **ii**, 190. Symbranchus bengalensis, 1909, 769. marmoratus, 1905, i, 189; 1906, 380, 389. Symbrenthia, 1902, ii, 260. hippoclus, 1902, ii, 258. hypatia hippocrene, 1902, ii, 258. hypselis balunda, 1902, ii, 258. Symmoca, 1907, 945, 946. aegrella, 1907, 949, 1032. canariensis, 1907, 949, 1032. oxybiella, 1907, 949. Symmorium, 1906, 722, 731, 758. Sympetrum striolatum, 1909, 254, 257, 279. Symphalangus, 1905, ii, 170. syndactylus, 1909, 740. Sympiezorrhynchus, 1906, 924. Sympleustes, 1909, 852, 856. grandimanus, 1909, 849, 850, 857, 878, 879. latipes, 1909, 853, 856, 860. megacheir, 1909, 857. Sympodium coeruleum, 1906, 394, 399, 408. fuscum, 1906, 394, 399, 408, 443. punctatum, 1906, 394, 399, 408, splendens, 1906, 394, 399, 409, (Alcyonium) fulvum, 1906, 409. Sympterygia, 1906, 724, 756. Synallaxis, 1906, 135, 138, 144, 146, 152.

Sylvilagus brasiliensis, 1903, ii, 241.

Synallaxis curtata, 1902, ii, 58. Synapta glabra, 1910, 169. grisea, **1910**, 167, 168. Synchæta sp., 1910, 794. oblonga, 1910, 795, 798. Synchismus, 1908, 358. tuberculatus, 1908, 362. Syncoryne occidentalis, 1903, ii, 167. rosario, 1903, ii, 167. sarsii, 1907, 492. Syndesmya cistula, 1906, 824, 825, 848. opalina, 1906, 825. prismatica, 1906, 825. Syndictyon angulatum, 1903, ii, 164, 168, 169. reticulatum, 1903, ii, 169. Synechodus, 1906, 723, 750. Synelasma, 1902, ii, 238. Syngamia abruptalis, 1910, 497. ampliatalis, 1907, 79. floridalis, 1907, 79. marmorata, 1907, 79. Syngamus trachealis, 1909, 344. 367. Syngnathus, 1904, ii, 65; 1908, 432.acus, 1910, 605, 626. Synodontis, 1910, 621. afro-fischeri, 1901, ii, 161. batensoda, 1904, i, 199; 1905, i, 151. clarias, 1905, i, 151. decorus, 1902, i, 268. gambiensis, 1902, ii, 327. greshoffi, 1902, i, 268. 327, melanopterus, 1902, ii, membranaceus, 1902, ii, 328; 1904, i, 199. nigritus, 1903, i, 6. obesus, 1903, i, 26.

pleurops, 1902, i, 268.

resupinatus, 1904, i, 199.

Synodontis robbianus, 1902, ii, 327, schall, 1910, 600, 626. serratus, 1905, i, 151. Synstyela incrustans, 1906, 908, 911. Syntarucus cassius, 1901, ii, 712. telicanus, 1901, ii, 712. Synthocus nigropictus, 1906, 957. sagittarius, 1906, 957. Syntomis cerbera, 1910, 390. ceres, 1910, 389, 390. croceizona, 1910, 389, 508. endocrossis, 1910, 390. hemiphœnica, 1910, 389, 508. marina, 1910, 390. miozona, 1910, 390, 508. tomasina, 1910, 390. Syntrechalea, 1903, i, 153. Sypna punctosa, 1906, 491. Syrnium, 1905, i, 107, 117. aluco, 1905, i, 107. nuchale, 1906, 849. sinense, 1901, i, 58. uralense, 1904, ii, 177. Syrnola brunnea, 1901, ii, 390. cinctella, 1901, ii, 390. elegans, 1901, ii, 390. karachiensis, 1901, ii, 390. mekranica, 1901, ii, 390, 460. metria, 1901, ii, 391. subulina, 1901, ii, 390. Syrnolopsis, 1901, ii, 461. Syrrhopus, 1905, ii, 207. omiltemanus, 1905, ii, 232. verruculatus, 1905, ii, 194. Systates, 1906, 237, 275. amplicollis, 1906, 922. dentipes, 1906, 911, 921, 958. Systena abbreviata, 1902, i, 199. antennata, 1904, ii, 396, 409. argentinensis, 1904, ii, 396, 408. brasiliensis, **1902**, i, 199. clarki, 1902, i, 198. melanocephala, 1904, ii, 396, 408.

Systena punctatissima, 1902, i, 198. variabilis, **1902**, **i**, 199. Taccocoua, 1903, i, 260, 263, 264, 267, 273, 274, 276-278, 281, 282, 284, 287, 289, 290. Tachydromus sexlineatus, 1901, i, 301, 310. Tachyglossus aculeatus, 1906, 477; 1908, 794. —— ineptus, 1906, 477, 772; 1909, 804, 847, 848. —— setosus, **1906**, 477. Tachynomyia auricomata, 1910, 268. disjuncta, 1910, 267. Tachynothynnus picipes, 1910, 295. shuckardi, 1910, 295. Tachyoryctes splendens ibeanus, 1904, i, 462. Tachyphorus cafer, 1909, 598. coronatus, 1907, 143. Tachysphex debilis, 1908, 484, 486, 490; 1910, 348. fortior, 1908, 484, 486, 487. hypoleius, 1908, 484, 492. imbellis, 1908, 484, 485. mackayensis, 1908, 484, 487. nigerrimus, 1908, 484, 491, 492. pacificus, 1908, 484, 491. pilosulus, 1908, 458, 484, 488. pugnator, 1908, 484, 491. rufo-niger, 1908, 485. subopacus, 1910, 348. tenuis, 1908, 484, 489. truncatifrons, 1908, 484. walkeri, 1908, 484, 487. Tachytes approximatus, 1908, 483; 1910, 348. australis, 1908, 474; 1910, 348. femoratus, 1908, 473. fervida, 1908, 483. formosissimus, 1908, 482, 535; 1910, 348. monetarius, 1910, 349.

nigerrimus, 1908, 491.

Tachytes plutocraticus, 1910, 348. rubellus, 1908, 482; 1910, 348. tarsatus, 1910, 348. Tachytriorchis, 1902, i, 316. Tadorna cornuta, 1902, i, 160. Tænia bonasiæ, 1909, 365, 368. botriopliti, 1909, 363. calva, 1909, 351, 352. cesticillus, 1909, 357. echinata, 1909, 364, 368. microps, 1909, 358. urogalli, 1909, 351. Teniopterus, 1907, 358. Tæniura, 1906, 757. motoro, 1905, i, 189. Tagiades flesus, 1910, 68. Tajuria thyia, 1902, ii, 116. —— pallescens, 1902, ii, 116. Talaeporia lapidella, 1907, 1027. Talanga tolumnialus, 1907, 77. Talaphorus hypostictus, 1902, ii, 59. Talegalla, 1901, ii, 642. Talicada ecaudata, 1902, ii, 113. nyseus khasia, 1902, ii, 113. Talis nigroradians, 1910, 491. Talpa, 1901, i, 33; 1904, i, 144; 1910, 765. europæa, 1904, i, 144; 1905, ii, 335. mizura, 1905, ii, 334, 335. wogura, 1905, ii, 334. Tama, 1903, i, 366. Tamandua, 1901, i, 120; ii, 696; 1908, 604; 1909, 684–689, 692, 694, 696, 698–700. tetradactyla, 1903, i, 191; ii, 242; **1904**, **i**, 188–190, 192, 195–197; 1907, 198; 1908, 570, 592; 1909, 683, 690,

691, 693, 697.

Tamias asiaticus, 1907, 404, 411.
lineatus, 1907, 405, 411.
orientalis, 1907, 465.
striata, 1908, 583, 584.

Tanaëcia, 1909, 880.

```
Tanganyicia, 1901, ii, 461, 465.
    rufofilosa, 1906, 183.
Tantalus, 1905, i, 113, 117.
    ibis, 1905, i, 111, 112.
    leucocephalus, 1901, i, 368, 371.
    loculator, 1901, i, 365; 1909,
       740.
Tanuetheira timon, 1910, 372.
Tanygnathus luzonensis, 1902, i,
       169.
Tanyrrhynchus biguttatus, 1904, i,
     costirostris, 1904, i, 11, 140.
     ellipticus, 1904, i, 141.
     fahraei, 1904, i, 141.
     laticollis, 1904, i, 140.
Taonius abyssicola, 1906, 787.
Tapes, 1902, i, 147, 155, 156, 160,
       161, 166; 1910, 701.
     aureus, 1910, 706.
     decussatus, 1902, i, 143, 153,
       154–156, 160.
     læta, 1906, 832.
     pullastra, 1909, 761.
     recens, 1906, 833.
     (Amygdala) florida, 1906, 832.
     (——) indica, 1906, 833.
     (——) oncodes, 1906, 833.
     (Hemitapes) cor, 1906, 833.
     (----) flammea radiata, 1906,
        833.
     (----) marmorata, 1906, 833.
     (——) orientalis, 1906, 833.
     (——) pinguis, 1906, 833.
      (----) radiata, 1906, 833.
      (----) rimularis, 1906, 833.
      (----) virgineus, 1906, 833.
      (Parembola) corrugata,
        832.
      (——) deshayesi, 1906, 832.
      (----) obsoleta, 1906, 832.
      (----) turgida, 1906, 832.
      (Textrix) malabarica, 1906, 832.
      (——) sulcosa, 1906, 832.
      (——) textrix, 1906, 832.
          undulata, 1906, 832.
```

Taphes brevicollis, 1902, ii, 267, 284. Taphozous, 1907, 225. fulvidus, 1909, 383. longimanus, 1909, 383. melanopogon, 1909, 383. peli, 1905, i, 73. perforatus, 1903, i, 295. saccolaimus, 1909, 383. theobaldi, 1909, 383. Taphronota gabunica, 1902, i, 97. Taphrospira, 1904, ii, 441. bathycharax, 1904, ii, 442. compluvialis, 1904, ii, 442, 447. convallata, 1904, ii, 441, 442. excavata, 1904, ii, 442, 447. Tapinauchenius, 1903, i, 354, 357, 365. Tapinocephalus, 1907, 1048. Tapinophis latouchii, 1903, i, 87. Tapirus, 1904, i, 146, 149; 1909, 160. americanus 1901, ii, 658;1903, ii, 263; 1907, 515; 1909, 308. bairdi, **1904**, **i**, 146. indicus, 1901, ii, 658; 1903, ii, 263; 1907, 467; 1909, 161, 196, 418. malayanus, 1909, 196. roulini, 1904, i, 146. terrestris, 1909, 798. Tarache discoidea, 1910, 412. gratiosa, 1910, 412. niphogona, 1910, 412. transversa, 1910, 407. zelleri, 1910, 411. Tarba, 1905, ii, 148. favillacea, 1905, ii, 149. Tarbophis, 1906, 527, 528, 530. guentheri, 1901, ii, 150. obtusus, 1901, ii, 150; 1904, ii, 148; 1906, 527. semiannulatus, 1909, 596. Tarentola, 1904, ii, 7, 21, 22; 1905, ii, 570; 1907, 58.

Tarentola annularis, 1904, ii, 20; 1906, 618. ephippiata, 1901, i, 49. Tarpon atlanticus, 1904, ii, 43, 44, 47. Tarrasius, 1907, 766. Tarroma canariensis, 1908, 762. rubrum, 1908, 762. sulphureum, 1908, 762. Tarsipes, 1902, i, 13, 25, 31; 1904, i, 143. rostratus, 1906, 475. 770: spenseræ. 1906, 475,1909, 803, 826. Tarsius, 1901, i, 130, 137; 1902, i, 129; **1908**, 570, 597, 889. philippinensis, 1901, i, 138.spectrum, 1901, i, 137. Tarsostenus, 1905, ii, 273. univittatus, 1905, ii, 273. Tarucus nara, 1909, 473. pulcher, 1910, 56. telicanus, 1910, 56. —— plinius, **1910**, 56. Tatera, 1908, 553. sp., 1902, ii, 310. afra, 1908, 170. bechuanæ, 1907, 294. brantsii, 1905, i, 135, 266; 1906, 582, 589. draco, 1908, 169, 170. fallax, 1904, i, 461; 1905, ii, 188. inclusa, 1908, 169. liodon, 1904, i, 462. lobengulæ, 1906, 106; 1907, 779; 1908, 170, 544; 1909, 120 ecnuanæ, 1907, 294: 1908, 544. ---- mashonæ, 1908, 544. miliaria salsa, 1906, 582, 589. murina, 1902, ii, 310. tæniura, 1905, ii, 523. valida, 1904, i, 462.

Tatu megalolepis, 1903, ii, 243. novemcinctus, 1903, ii, 243. septemcinctus, 1903, ii, 243. Tatusia, 1901, i, 105, 107, 109, 110, 114-116, 121. kappleri, 1909, 509, 510, 525. peba, 1909, 506, 509, 697. Taupodrilus, 1903, ii, 203, 205, 209. simplex, 1903, ii, 205-207, 209, 231. Tauroma sp., 1903, ii, 249. Taurongia, 1901, ii, 279. Taurotragus, 1910, 899, 928, 930, 931, 934, 977, 983, 986. derbianus, 1905, i, 288. —— gigas, **1905**, **i**, 288, 289. oryx, 1902, ii, 78; 1905, i, 230, 288; 1906, 463, 632; 1907, 380; 1909, 124, 414, 598; **1910**, 251, 929, 932. —— gigas, **1905**, **i**, 288. —— livingstonii, 1905, i, 288. Taxidea, 1908, 944. americana, 1908, 955. Tayassu albirostris, 1903, ii, 242. tajacu, 1903, ii, 242. Tchitrea affinis, 1901, i, 60. Tebenna, 1907, 988. Tecmerium anthophagum, 1907. 954. Tectarius armatus, 1901, ii, 364. granularis, 1901, ii, 364. millegranus, 1901, ii, 364. nodulosus, 1901, ii, 364. trochoides, 1901, ii, 364. Tegenaria, 1903, i, 366. Teinobasis kirbyi, 1902, ii, 386. ruficollis, 1902, ii, 387. superba, 1902, ii, 387. Teius, 1906, 527. Tejus, 1905, i, 224. Telea polyphemus, 1901, i, 167; 1902, i, 204. promethea, 1901, i, 167; 1902,

i, 204.

```
Tellina (Angulus) iridescens, 1906,
Telegonus anaphus, 1904, i, 453.
                                               822.
    anausis, 1904, i, 453.
                                             (---) nitens, 1906, 822.
Teleia cisti, 1907, 935.
                                             (---) ruba, 1906, 822.
Telephonus, 1903, i, 7.
                                             (---) rubella, 1906, 822.
     senegalus, 1901, ii, 614; 1903, i,
                                             (----) sericata, 1906, 822.
                                             (---) ticaonica, 1906, 822.
              bivittatus,
                           1905, ii,
Telephorus
                                             (---) unifasciata, 1906, 822.
       271.
                                             (Arcopagia) capsoides,
     incisus, 1905, ii, 271.
                                               821.
     nigrinus, 1905, ii, 271.
                                             (----) concentrica, 1906, 821.
     teter, 1905, ii, 272.
                                             (---) habrotima, 1906, 821.
     viridescens, 1905, ii, 271.
                                              (---) isseli, 1906, 821.
     vitticollis, 1905, ii, 271.
                                              (---) nux, 1906, 821.
     zonatus, 1905, ii, 271.
                                              (----) perplexa, 1906, 821.
 Telepsavus, 1903, i, 170, 173.
                                              (---) savignyi, 1906, 821, 823.
 Telerpeton, 1905, i, 217.
                                              (---) scobinata, 1906, 821,
      elginense, 1904, i, 470-472, 477,
                                              (---) siamensis, 1906, 822.
               1905, i, 217;
                                1907,
        481:
                                              (Metis) angulata, 1906, 823.
        1060.
                                              (---) lacunosa, 1906, 823.
 Telescopium fuscum, 1901, ii, 375.
                                              (---) turgida, 1906, 823.
 Telesto, 1905, i, 177.
                                              (Mœra) actinota, 1906, 819.
      arborea, 1906, 395, 433, 434.
                                                      lechriogramma, 1906,
                                              (----)
      rupicola, 1906, 395, 433, 434.
                                                 819.
 Teleudrilus, 1901, i, 357, 358; 1907,
                                               (——) methoria, 1906, 820.
      423.
                                              (---) miracyllium, 1906, 820,
  Telipna nyanza, 1910, 41.
      transverstigna, 1910, 356, 378.
                                                 848.
                                               (----) obtusalis, 1906, 820.
  Tellidora pellyana, 1906, 824.
                                               (----) pygmæa, 1906, 820.
  Tellimya, 1906, 816.
                                               (----) rhomboides, 1906, 820.
  Tellina, 1906, 786.
                                               (---) rosamunda, 1906, 820,
       balthica, 1909, 758, 759, 761.
                                                  848.
       ____ solidula, 1909, 761.
                                               (----) semen, 1906, 821.
       diluta, 1906, 820.
                                               (Peronæa) erythræensis, 1906,
       kolabana, 1906, 784.
                                                  823.
       lechriogramma, 1901, ii, 328;
                                               (----) micans, 1906, 823.
          1906, 820, 821.
                                                (Tellinella) asmena, 1906, 818,
       malaccana, 1906, 821.
                                                  848.
       methoria, 1906, 784.
                                                (---) cruciata, 1906, 819.
       micans, 1906, 784.
                                                (----) dissimilis, 1906, 819.
       murrayi, 1906, 818, 819.
                                                (---) inflata, 1906, 819.
        obtusalis, 1906, 821.
                                                (----) kolabana, 1906, 819.
        pharaonis, 1906, 784, 819.
                                                (---) pharaonis, 1906, 819.
        pygmæa, 1906, 821.
                                                (---) rastellum, 1906, 819.
        semen, 1906, 820, 821.
                                                (----) rugosa, 1906, 819.
        solidula, 1909, 758.
                                                (---) virgata, 1906, 819.
```

varians, 1903, ii, 248.

```
Tellina (Tellinella) vulsella, 1906,
                                        Tephrodornis hainanus, 1910, 572,
                                               575.
                                             pelvica, 1910, 575.
    (Tellinides) emarginata, 1906,
                                             ricketti, 1910, 575.
      822.
                                        Teracolus achine, 1910, 65.
    (——) opalina, 1906, 822.
                                             annæ, 1910, 65.
    (----) ovalis, 1906, 822.
                                             antigone, 1901, i, 25;
    (——) sinuata, 1906, 822.
                                                                        1910,
    (----) thymares, 1906, 822.
                                               65.
    (----) truncatula, 1906, 822.
                                             auxo, 1910, 65.
    (----) vestalis, 1906, 823.
                                             bacchus, 1901, i, 25.
    (Tellinula) claudia, 1906, 823,
                                             calais, 1901, i, 26.
                                             celimene, 1910, 65.
       848.
    (——) exigua, 1906, 823.
                                             chrysonome, 1910, 64.
                                             daira, 1901, i, 26.
    (——) tenuis, 1906, 823.
Telphusa canariensis, 1907, 936,
                                             difficilis, 1901, i, 25.
                                             ducissa, 1910, 66.
      1030.
                                             eris, 1910, 65.
    cisti, 1907, 935.
    fugitivella, 1907, 936.
                                             eupompe, 1901, i, 26.
                                             evagore, 1904, ii, 142.
    hilgendorfi, 1901, i, 101.
                                             evarne, 1901, i, 26.
    lyellella, 1907, 936.
                                             evenina, 1910, 65.
    schizogynae, 1907, 936, 1030.
    stoliczkana, 1901, ii, 547.
                                             glycera, 1901, i, 25, 26.
Temera, 1906, 723.
                                             liagore, 1901, i, 25, 26.
                                             nouna, 1904, ii, 142.
Temnora elegans, 1910, 463.
                                             odysseus, 1901, i, 25.
Temnurus niger, 1910, 573.
Temora longicornis, 1903, i, 119,
                                             omphale, 1910, 65.
                                             phisadia, 1901, i, 26.
                                             phlegyas, 1901, i, 25, 26; 1910,
Tenagomysis novæ-zealandiæ, 1906,
       694, 702-704.
                                                65.
Tenerus, 1902, ii, 248.
                                              protomedia, 1901, i, 26.
    cingalensis, 1902, ii, 279.
                                              regina, 1910, 65.
    parryanus, 1902, ii, 279.
                                              saxeus, 1904, ii, 142.
    sulcipennis,
                   1902,
                           ii,
                                 248,
                                              vesta, 1910, 64.
       267, 269, 279, 283, 284.
                                              yerburii, 1904, ii, 142.
Tenodera capitata, 1902, i, 93.
                                         Teracotona euprepia, 1910, 395.
Tephrina arcifera, 1910, 469, 509.
                                              rhodophæa, 1910, 395.
     catalaunaria, 1910, 469.
                                         Teras capensana, 1908, 723.
                                              meridionana, 1908, 723.
     cinerescens, 1910, 469.
     deeraria, 1910, 468.
                                              reciprocana, 1908, 723.
     exospilata, 1910, 468.
                                         Terastia margaritis, 1910, 502.
     furcata, 1910, 469.
                                         Terebellum
                                                      subulatum, 1901, ii,
     inconspicua, 1910, 469.
                                                381.
     observata, 1910, 469.
                                         Terebra alveolata, 1901, ii, 428.
     ochriciliata, 1910, 469.
                                              babylonia, 1901, ii, 428.
     presbitaria, 1910, 468.
                                              cærulescens, 1901, ii, 428.
 Tephrocorys cinerea, 1909, 598.
                                              capensis, 1901, ii, 428.
```

Terebra cinctella, 1901, ii, 428. cognata, 1901, ii, 428, 459. contracta, 1901, ii, 428. duplicata, 1901, ii, 428. edgarii, 1901, ii, 428. fuscobasis, 1901, ii, 429. fuscocincta, 1901, ii, 429; 1906, 848. gotoënsis, 1901, ii, 428. lepida, 1901, ii, 428. macandrewi, 1901, ii, 428, 459. nana, 1901, ii, 428. nassoides, 1906, 784. pellyi, 1901, ii, 428, 459; 1906, 784. persica, 1901, ii, 329, 429. polygrata, 1901, ii, 429. serotina, 1901, ii, 429. severa, 1901, ii, 429. strigillata, 1901, ii, 429. tantilla, 1901, ii, 429. tenera, 1901, ii, 429. tricineta, 1901, ii, 429. undulata, 1901, ii, 428. (Euryta) nassoides, 1901, ii, 429. (——) thyræa, 1901, ii, 429. Terenura callinota, 1902, ii, 58. Teretocnemus, 1907, 228. Tergipes (Capellinia) doriæ, 1902, ii, Terias boisduvaliana, 1902, i, 46. brigitta, 1901, i, 26; 1910, 66. —— zoe, 1902, i, 46. desjardinsi, 1910, 66. deva, 1904, i, 453. 79. nicobariensis, 1902, ii, 257. punctinotata, 1902, i, 45, 46.

sari, 1902, ii, 257. senegalensis, 1901, i, 26; 1910, venusta, 1901, i, 223. Terina crocea, 1910, 474, 509. internata, 1910, 474. puncticorpus, 1910, 474. Teriomima alberta, 1910, 364.

Teriomima aslauga, 1910, 43. hildegarda, 1910, 43. pallida, 1910, 43. Termioptycha cyanopa, 1907, 74. Termites, 1909, 281. Terpios fugax, 1902, ii, 217, 218. Terpsiphone, 1907, 356, 359, 360, 362, 366, affinis, 1901, i, 60. cristata, 1901, ii, 308, 610. perspicillata, 1903, i, 6. Testudo, 1905, i, 222, 315, 316, 320; ii, 69, 211, 243; 1909, 228, 233. elephantina, 1903, ii, 193. elephantopus, 1908, 37. elongata, 1901, ii, 583. emys, 1901, ii, 582. græca, 1905, i, 320; ii, 60; 1909, 229. indica, 1905, i, 319; 1910, 90. mydas, 1903, ii, 145, 148. pardalis, 1909, 592. perpiniana, 1902, ii, 229. polyphemus, 1905, ii, 211. tabulata, 1905, ii, 211. vicina, 1905, ii, 59, 67, 68, 270. Tethya ingalli, 1902, ii, 215. maza, 1902, ii, 216. Tethys, 1906, 676. sp., 1901, ii, 457. argus, 1901, ii, 457.

Tetilla ridleyi, 1902, ii, 218.

Tetracanthagyna plagiata, 1902, i,

Tetraceros, 1902, i, 218; 1907, 114, 115; 1910, 845, 876, 926, 928, 932, 975, 986. quadricornis, 1910, 921-925,

975. Tetragnatha, 1903, i, 366.

leptognatha, 1901, ii, 55. mandibulata, 1901, ii, 55. minatoria, 1901, ii, 55. novia, 1901, ii, 55.

Tetragnatha zorilla, 1902, i, 257, 260. Tetragonopterus, 1906, 382. abramis, 1905, i, 190. bartletti, 1905, i, 190. caudomaculatus, 1905, i, 190. chalceus, **1905, i,** 190. chrysargyreus, 1905, i, 190. grandisquamis, 1905, i, 190. guppyi, 1906, 379, 384, 393. maculatus, 1906, 378, 380, 384. oligolepis, 1905, i, 190. tæniurus, 1906, 378, 379, 383, 384, 393. trinitatis, 1906, 384. unilineatus, 1906, 378, 380, 384, wappi, 1905, i, 190; 1906, 384. Tetralanguria pyramidata, 1902, ii, 272, 284. Tetralia glaberrima, 1909, 705. Tetramastix opoliensis, 1910, 793, 798.Tetrao bonasia, 1909, 365. chinensis, 1901, i, 77. tetrix, 1909, 320, 365-368. urogallus, 1909, 320, 346, 366-Tetraonyx sexguttatus, 1903, ii, 247. Tetrapteryx, 1902, i, 312. Tetrarhynchus sp., 1903, ii, 145, 147, 155, 156. erinaceus, **1903**, **ii**, 148. holothuriæ, 1903, ii, 146, 147, 155, 156.lingualis, 1903, ii, 147. Tetrastemma candidum, 1901, ii, 102. coronatum, 1901, ii, 102. cruciatum, 1901, ii, 103. Tetrathemis, 1902, ii, 382. hyalina, 1902, i, 70, 71. pulchra, 1902, i, 71, 92. Tetrodon, 1902, ii, 292, 294. sp., 1909, 144.

bimaculatus, 1902, ii, 301, 302.

Tetrodon borneensis, 1902, ii, 303. brevipinnis, 1902, ii, 300. cutaneus, 1910, 91, 118, 119. fahaka, 1905, i, 151. fasciatus, 1902, ii, 301, 302. fluviatilis, 1902, ii, 302. hypselogenion, 1902, ii, 300, 301. immaculatus, 1909, 612. inermis, 1902, ii, 299. lævigatus, 1902, ii, 293, 299. lagocephalus, **1902, ii,** 293. macclellandi, **1902, ii,** 301. nigropunctatus, 1909, 612. ocellatus, 1902, ii, 301, 302. papua, 1909, 612. pardalis, 1909, 612. patoca, 1902, ii, 294, 303; 1909, pleurogramma, 1902, ii, 300, 303. pleurosticus, **1902**, **ii**, 302. pustulatus, 1902, ii, 303. scleratus, 1902, ii, 293. waandersii, 1902, ii, 302. flavescens, 1902, i, Tettigonia 44. Tetyra comes, 1902, i, 42. Teutamus politus, 1901, ii, 68. Teutana grossa, 1907, 824, 829. nobilis, 1907, 823, 829. Textor dinemelli, 1901, ii, 302. scioanus, 1901, ii, 618. Textularia agglutinans, 1902, i, 233. conica, 1902, i, 233. gramen, 1902, i, 233. siphonifera, 1902, i, 233. Thaduka, **1902, i,** 139. Thais polyxena, 1901, i, 167; 1902, i, 205. Thalacomys, 1906, 475. lagotis, 1906, 469, 475, 769, 770; 1909, 803, 823, 831, 832. Thalamita sp., **1909**, 705. crenata, 1901, ii, 543. danæ, 1901, ii, 543.

Thalamita stimpsoni, 1901, ii, 543. Thaumantias pilosella, 1903, ii, 173, Thalassaëtus, 1902, i, 315. 174.Thalassema sp., 1905, i, 34. Thaumasia, 1903, i, 152, 153. baronii, 1905, i, 34, 177. annulipes, 1903, i, 152, 154, decameron, 1905, i, 35. 168. moebii, 1905, i, 34. binotata, 1903, i, 154. pellucidum, 1905, i, 35. marginella, 1903, i, 153. sabinum, 1905, i, 40, 41. scapularis, 1903, i, 154. Thalassius, 1903, i, 152, 158; 1905, scoparia, 1903, i, 154. ii, 507. senilis, 1903, i, 153. albocinetus, 1901, ii, 68. velox, 1903, i, 152, 154, 168. Thalassocaris lucida, 1909, 706. Theates angusticollis, 1906, 957. Thalassochelys carretta, 1909, 229. cristatus, 1906, 957. Thalassodes nigripunctata, 1910, magus, 1906, 957. 475. Thecadactylus rapicauda, 1905, ii, veraria, 1905, i, 94. 211. Thalassorhinus, 1906, 723. Thecla, 1907, 566. Thalerommata, 1903, i, 365. acaste, 1907, 569. Thalotia beluchistana, 1901, ii, 348. acis, 1904, i, 453. Thalurania jelskii, 1902, ii, 21. adela, 1907, 569. nigrofasciata, 1902, ii, 21. adria, **1907**, 620. tschudii, 1902, ii, 21. ægides, 1907, 575, 576. Thamnomys arborarius, 1907, 295. agra, 1907, 630. cometes, 1908, 549, 550. ahola, 1907, 603, 604. dolichurus, 1907, 295. aholiba, 1907, 569, 605. ruddi, 1908, 549, 550. alatus, 1907, 579. rutilans, 1908, 550. alihoba, 1907, 569. surdaster, 1908, 550. amatista, 1907, 569. Thamnophilus, 1906, 138, 141, 143. americensis, 1907, 629. melanurus debilis, 1902, ii, amplitudo, **1907**, 575, 632. 60. amplus, 1907, 582, 632. variegaticeps, 1902, ii, 60. anfracta, 1907, 608, 609. Thanatidius, 1903, i, 153, 156. angelia, 1904, i, 453. dubius, 1903, i, 156. anina, 1907, 603. spinipes, 1903, i, 152, 156, 168. anna, **1907**, 577, 632. tænius, 1903, i, 156. anthora, 1907, 617. undulatus, **1903**, **i**, 156. anthracia, 1907, 603. Thasus grossus, 1901, i, 327. antinous, 1907, 569. heteropus, 1901, i, 327. aon, 1907, 569. Thaumaina, 1908, 116. aprica, 1907, 569. uranothauma, 1908, 116, 126. aratas, 1907, 605. Thaumalea amherstiæ, 1904, ii, arcula, 1907, 629, 632. 130. ares, 1907, 599. picta, 1906, 761. argiva, 1907, 630. Thaumantias cellularia, 1903, ii, 165, — obscura, **1907**, 630.

argona, 1907, 570, 628.

172, 192.

Thecla aritides, 1907, 569, 605. armilla, 1907, 583. arogeus, 1907, 568. arola, 1907, 569. arria, 1907, 569, 578. aruma, 1907, 607. atena, 1907, 580, 581. athymbra, 1907, 582. atnius, 1907, 613. atrana, 1907, 570. atrius, 1907, 613. atrox. 1907, 609. attalion, 1907, 599. atymna, 1907, 578. auda, **1907**, 577. aurora, 1907, 583. autoclea, 1907, 610, 625. azia, 1907, 623. azuba, 1907, 626. bactra, 1907, 609, 610. badaca, 1907, 624. badeta, 1907, 615. bagrada, 1907, 588. balius, 1907, 604. barba, 1907, 575, 632. basalides, 1907, 626, 627, bazochii, 1907, 568. beera, 1907, 579, 580. bellera, 1907, 609, 610. beon, 1907, 607, 609, 626. besidia, 1907, 587. bianca, 1907, 569. biblia, 1907, 599. binangula, 1907, 570. bitias, 1907, 568, bolima, 1907, 570. bosora, 1907, 616. bubastus, 1907, 627, 628. buccina, 1907, 585, 632, buris, 1907, 590, 632. cabiria, 1907, 607. cæsaries, 1907, 617, 632. cæspes, 1907, 614, 632. calchinia, 1907, 619. callao, 1907, 611, 632. calor, 1907, 613.

Thecla caltha, 1907, 591, 632. candidus. 1907. 571, 572. 631. candor, 1907, 578, 632. caninius, 1907, 585, 586. canitus, 1907, 604, 632. canus, 1907, 624, 625. carla, 1907, 570, 615. carnica, 1907, 619. castimonia, 1907, 580, 632. caulonia, 1907, 609. cauter, 1907, 589, 632. cecrops, 1907, 610. celida, **1907**, 569. celmus, 1907, 619. centoripa, 1907, 614. cerata, 1907, 617. ceromia, 1907, 612, 624. cestri, 1907, 629. cethegus, 1907, 568. chaluma, 1907, 570. chilica, 1907, 570. chlamydem, 1907, 577, 632. chlamys, 1907, 584, 632. cimelium, 1907, 593, 594. cinniana, 1907, 622, 623. cleon. 1907, 621. clepsydra, 1907, 607, 632. ceelebs, 1907, 594. collucia, 1907, 624. collustra, 1907, 600, 632. color, 1907, 582, 632. columella, 1907, 628. comæ, 1907, 576, 632. conchylium, 1907, 598, 632. conoveria, 1907, 570. cordelia, 1907, 604. cos, 1907, 613, 632, crines, 1907, 573, 631, crolus, 1907, 602. cruenta, 1907, 620. culminicola, 1907, 579. cupa, 1907, 612, 632. curtira, 1907, 570. cybele, 1907, 573. cybira, 1907, 628,

Thecla cyda, 1907, 575. cydia, 1907, 629. cydonia, 1907, 583, 632. cyllarus, 1907, 595-597. damo, 1907, 572, 573. deborrei, 1907, 630. deliciæ, 1907, 595, 632. demea, 1907, 631. denarius, 1907, 610-612. devia, 1907, 569. dicæa, 1907, 570, 619. dickiei, 1907, 569. dindymus, 1907, 592, 603. dinus, 1907, 569. dion, 1907, 568. dolium, 1907, 619. dolosa, 1907, 579. dolvlas, 1907, 579. dominicana, 1904, i, 452. dorcas, 1907, 572. doryasa, 1907, 592. dumenilii, 1907, 630. ecbatana, 1907, 621. echinita, 1907, 570. echion, 1907, 602, 627. elana, 1907, 598. elsa, 1907, 587. ematheon, 1907, 568. emendatus, 1907, 619, 632. empusa, 1907, 601. endera, 1907, 590. epopea, 1907, 605, 606. epopeodes, 1907, 570, 606. ericeta, 1907, 597, 598. eronos, 1907, 573, 631. ethemon, 1907, 568. eurytulus, 1907, 627, 628. exiguus, 1907, 580, 632. fabulla, 1907, 619, 620. faga, 1907, 569. farmina, 1907, 570, 619. faunalia, 1907, 630. fessa, 1907, 569. fidena, 1907, 594. floralia, 1907, 572, 631. floreus, 1907, 581, 632.

Thecla flosculus, 1907, 583, 632. fortuna, 1907, 608. fostera, 1907, 570. foyi, 1907, 570, 597. francis, 1907, 569. furcifer, 1907, 621, gabatha, 1907, 604. gabina, 1907, 614. gabriela, 1907, 571. gadira, 1907, 598, 599. gauna, 1907, 569. geba, 1907, 580. gelliena, 1907, 605. gemma, 1907, 581, 632. genena, 1907, 590, 591. gentiana, 1907, 601, 632. giapor, 1907, 570. gibberosa, 1907, 575. guacanagari, 1907, 569. guadala, 1907, 570. guzanta, 1907, 570. hahneli, 1907, 614. halala, 1907, 591. harrietta, 1907, 569, 575. hebræus, 1907, 593, 594. heloisa, 1907, 569. hemon, 1907, 574. henrici, 1907, 567. heraclides, 1907, 573. hesperitis, 1907, 607. hirsuta, 1907, 569. hostis, 1907, 570, 592. humber, 1907, 570. hybla, 1907, 578, 579, 632. hypsea, 1907, 583. illex, 1907, 570, 591. imma, 1907, 569. indigo, **1907**, 608, 609. infrequens, 1907, 630. instita, 1907, 618. ion, 1907, 576, 632. irus, 1907, 567. ismarus, 1907, 568. ivelia, 1907, 577. jactator, 1907, 587, 632. janthina, 1907, 583.

Thecla joya, 1907, 569. labes, 1907, 602, 632. laconia, 1907, 612. læta, 1907, 599. lampetia, 1907, 614. lanckena, 1907, 570, lebena, 1907, 631. ledæa, 1907, 617. lemnos, 1907, 626. lemuria, 1907, 600. lenis, 1907, 620. lenitas, 1907, 603, 632, leucophæus, 1907, 591, 592, levis, 1907, 598, 632. ligurina, 1907, 584, 585. lisus, 1907, 573. literatus, 1907, 588, 589, 632. lorea, 1907, 569. lorina, 1907, 610, loxurina, 1907, 578. lucaris, 1907, 623. lugubris, 1907, 607. lycabas, 1907, 568. lvde. 1907, 584. m-album, 1907, 568, 584. malta, 1907, 570. mantica, 1907, 616, 632. marius, 1907, 569. marmoris, 1907, 604. marsyas, 1907, 572, 573, mathewi, 1907, 622. megacles, 1907, 620, megamede, 1907, 569. meleager, 1907, 618. melleus, 1907, 580, 581, 632, minyia, 1907, 581, 582, mirma, 1907, 578, 579. mæsites, 1907, 569. muattina, 1907, 570, mulsus, 1907, 578, 632. munditia, 1907, 586, 632, murex, 1907, 585, 632. mycon, 1907, 585. myrsilus, 1902, ii, 117. nana, 1907, 569. nanidion, 1907, 569.

Thecla nipona, 1907, 623. nisæe, 1907, 605. nitor, 1907, 585, 632. nivepunctata, 1907, 592, 632. noras, 1907, 598. normahal, 1907, 570. nota, 1907, 592, 632. nubes, 1907, 625. nubilum, 1907, 612 nugar, 1907, 570, 589. numen, 1907, 574, 632. obelus, 1907, 588, 589, 632. ochus, 1907, 594. ocrisia, 1907, 587. odinus, 1907, 607. oleris, 1907, 614, 632. opacitas, 1907, 624. ophelia, 1907, 582. ophia, 1907, 612. orcynia, 1907, 603. oreala, 1907, 605. oribata, 1907, 569. origo, 1907, 608. ornatrix, 1907, 572, 631. ortalus, 1907, 590. ostrinus, 1907, 596, 597, 632. oxidia, 1907, 569. palumbes, 1907, 617. panchæa, 1907, 594. paphlagon, 1907, 573, 594. parthenia, 1907, 568. partunda, 1907, 608. paseo, 1907, 569. paupera, 1907, 575, 576. pennatus, 1907, 617. peralta, 1907, 569. perisus, 1907, 610, 611. perola, 1907, 595, 596. peruviana, 1907, 587. petaurister, 1907, 613. phalanthus, 1907, 568. phaleros, 1907, 567, pharus, 1907, 586, 632, philinna, 1907, 601. phoster, 1907, 597, 632. photeinos, 1907, 573, 631,

Thecla photismos, 1907, 615, 632. phrynisca, 1907, 569. phydela, 1907, 574, 575. picentia, 1907, 621-623, picus, 1907, 606, 632, pion, 1907, 594. piplea, 1907, 594. pisidula, 1907, 618. pisis, 1907, 618. platyptera, 1907, 576. plumans, 1907, 622. polama, 1907, 570. politus, 1907, 625, 626, 632. porphyreticus, 1907, 593, 632, porphyritis, 1907, 595, 632. porthura, 1907, 581, 632. primno, 1907, 587. promissa, 1907, 569. pulchritudo, 1907, 597, 632, punctum, 1907, 585, puppius, 1907, 618. purpura, 1907, 592, 632. purpurantes, 1907, 597, 632, purpuriticus, 1907, 601, 632. quaderna, 1907, 599, radiatis, 1907, 586, 632, rana, 1907, 570, 628. ravus, 1907, 582, 632, rickmani, 1907, 570. rubifer, 1907, 621. rufo-fusca, 1907, 623. rugatus, 1907, 611. sadiei, 1907, 569. salona, 1907, 627. sangala, 1907, 610, 625, 626, sapota, 1907, 628, 629, scoteia, 1907, 594, selika, 1907, 584. selina, 1907, 599, serapis, 1907, 626, sesara, 1907, 599, sethon, 1907, 612. seudiga, 1907, 619, simæthis, 1904, i, 452, sista, 1907, 583. smaragdus, 1907, 599, 632.

PROC. ZOOL. Soc. INDEX, 1901-10.

Thecla socigena, 1907, 584. splendor, 1907, 570, 631, sponsa, 1907, 572. spurina, 1907, 591. spurius, 1907, 579. stagira, 1907, 591. stigmatos, 1907, 584, 632, stiktos, 1907, 584, 632. stilbia, 1907, 603. suada, 1907, 612, 624. subobscura, 1904, i, 452, sumptuosa, 1907, 571, 631, syllis, 1907, 624. syncellus, 1907, 593, tagyra, 1907, 572. talama, 1907, 570. talayra, 1907, 579, —— castitas, 1907, 579, taminella, 1907, 570, tarena, 1907, 601. tegæa, 1907, 630, tegula, 1907, 616. tella, **1907**, 570. tephræus, 1907, 592, thama, 1907, 609, thara, 1907, 577. thargelia, 1907, 569, thenca, 1907, 569. thespia, 1907, 615, thestia, 1907, 590. thius, 1907, 568, 630, thyesta, 1907, 585-587, tiasa, 1907, 590, tigonia, 1907, 570. tirrhæa, 1907, 569, tollus, 1907, 569. torqueor, 1907, 608. torris, 1907, 587, 632, trebonia, 1907, 596. trochus, 1907, 573, 631. tucumana, 1907, 629, 632. tuneta, 1907, 570, 571. tyriam, 1907, 595, 632, tyrrius, 1907, 578, 632. umbratus, 1907, 568. una, 1907, 620, 621.

Thecla upupa, 1907, 605, 632. uterkudante, 1907, 596, 632. vena, 1907, 620, 632. venustus, 1907, 602, 632. verbenaca, 1907, 622, 632. veterator, 1907, 627, 632. vibidia, 1904, i, 452; 584. vibulena, 1907, 609. vidulus, 1907, 623. vieca, 1907, 570. viresco, 1907, 573. vitruvia, 1907, 608, 609. voltinia, 1907, 585. volumen, 1907, 623. vomiba, 1907, 570. vulnerata, 1907, 569. wernickei, 1907, 569. xorema, 1907, 570, 589. vojoa, 1907, 627. ziba, 1907, 626, 627. zurkvitzi, 1907, 570. (Micandra) sapho, **1907**, 569. Theclinesthes eremicola, 1902, ii, 116. Theclopsis, 1907, 566, 631. cæus, 1907, 631. eryx, 1907, 631. Thecocarpus myriophyllum bedoti, 1907, 489. Thecosmilia obtusa, 1909, 291. (Choriastræa) rugosa, 1909, 291. Thelodus, 1907, 753, 754, 774. pagei, 1907, 773. Thelotornis kirtlandii, 1907, 487; 1909, 596. Thelphusa africana, 1903, i, 41, 47. Thelyphonus, 1902, ii, 169, 170, 175-179, 181–187. jahorensis, 1901, ii, 78. linganus, 1901, ii, 78. Thenus orientalis, 1901, ii, 557; 1902, ii, 373. Theodoxus, 1908, 846. Theragretes, 1901, ii, 219. Theranthropus, 1904, ii, 418.

Theraphosia, 1903, i, 354. Therapsida, 1907, 1048. Theridion amœnum, 1901, ii, 52. mundulum, 1901, ii, 52. nigrum, 1901, ii, 52. oxyurum, 1901, ii, 52. rufipes, 1901, ii, 52. subradiatum, 1901, ii, 52. versutum, 1907, 824. Theridiosoma nebulosum, 1901, ii, 62. Theriodesmus, 1901, ii, 185; 1907, 1051, 1057. phylarchus, 1901, ii, 189; 1907, 1061. Theristicus branickii, 1902, ii, 47. caudatus, 1902, ii, 47. Thermesia gemmatalis, 1901, ii, 711. irrorata, 1910, 445. Thermochrous, 1910, 488. fumicineta, 1910, 488, 509. stenocraspis, 1910, 488, 509. Therocephala, 1904, i, 494; 1907, 1048, 1060. Theropithecus gelada, 1908, 576, 604. obscurus, 1906, 760. Thersites, 1909, 63. Thiania bhamoensis, 1901, ii, 73. subserena, 1901, ii, 73. Thimna, 1906, 669. Thinocorus, 1901, ii, 592; 1905, ii, 162–166, 168, 169. sp., 1905, ii, 155. orbignyanus, 1902, ii, 53. Thiodia glandulosana, 1907, 1004, 1034. signatana, 1907, 1005. Thliptoceras octoguttale, 1907, 85. Tholymis tillarga, 1902, i, 63, 65. Thomisus, 1903, i, 366. anthobius, 1907, 826. malevolus, 1907, 825, 829.

Thordisa, 1903, ii, 356, 357, 360,

369; 1906, 654.

carinata, 1906, 654, 655.

Thordisa caudata, 1906, 638, 654, Thryonomys swinderenianus, 1905, 655, 657, 659, 660. clandestina, 1906, 654, 655. crosslandi, 1903, ii, 354, 359, 360, 368, 385; 1906, 639, 654-656. dubia, 1906, 654, 655, 657. hilaris, 1906, 654, 655. ladislavii, 1906, 654, 655. maculigera, 1903, ii, 367; 1906, 638, 654–657, 1000, 1006. maculosa, 1906, 654. millegrana, 1906, 654. pallida, 1906, 654, 655, 657. stellata, 1903, ii, 354, 368; 1906, 654, 656. tristis, 1906, 654, 655. villosa, 1903, ii, 354, 365-368, 385; 1906, 638, 654, 655, 1000, 1006. Thorius, 1905, ii, 202, 241. pennatulus, 1905, ii, 193, 202, 232. Thorunna, 1903, ii, 357; 1904, i, 380, 381. Thosea catori, 1910, 485. Thracia, 1906, 787. adenensis, 1906, 784, 845. salsettensis, 1906, 845, Thranitica, 1908, 743. hemicopa, 1908, 743. Thrasaëtus, 1902, i, 305, 309, 310, 315; 1903, ii, 157. harpyia, 1902, i, 288; 1907, 281; 1908, 64; 1909, 740. Thrigmopœus, 1903, i, 354, 362. Thriocera, 1905, ii, 274. bicinctella, 1905, ii, 274. pectoralis, 1905, ii, 274, 275. Thripadectes scrutator, 1902, ii, 60. Thripias schoensis, 1901, ii, 609. Thrissopater, 1904, ii, 54. Thrix gama, 1902, ii, 258, 260. Thrixion, 1909, 281. halidayanum, 1909, 284. Thryonomys, 1905, i, 200.

i, 270; ii, 296; 1907, 286, 781; 1909, 122. Thryothorus cantator, 1902, ii, 60. Thryropygus inferorum, 1901, ii 523. javanicus, 1901, ii, 507, 522. weberi, 1901, ii, 507, 523. Thuiaria robusta, 1910, 820. tubuliformis, 1910, 827, 832. vincta, 1910, 820. Thuridilla, 1906, 688, 690. Thyatirina achatina, 1910, 411. Thylacinus, 1903, ii, 116; 1904, i, 143; 1906, 48–50; 1908, 601, 603. cynocephalus, 1901, i, 324; 1907, 207; 1909, 414; 1910 385, 769. Thylacis, 1906, 476. Thylacoleo, 1910, 767. Thylacomys, 1906, 475. Thylax, 1906, 476. Thynnoides lanio, 1910, 286. nephelopterus, 1910, 285. nigripes, 1910, 301. preissii, 1910, 284. rufithorax, 1910, 284. Thynnus agilis, 1910, 288, 290. alalonga, 1910, 91, 92, 105-109. albacora, 1910, 91, 92, 106-111. argentivittatus, 1910, 106, 107. assimilis, 910, 287, 291. atrox, 1910, 300. balteatus, 1910, 106, 107. basalis, **1910**, 290. carinatus, 1910, 272. constrictus, 1910, 290. crudelis, 1910, 298. dilatatus, 1910, 300, 301. fenestratus, 1910, 296, 297. flavofasciatus, 1910, 287. flavopictus, 1910, 287. illidgei, 1910, 291. macropterus, 1910, 108, 110. marginalis, 1910, 271. 28*

Thyroscyphus æqualis, 1910, 811, Thynnus neglectus, 1910, 301. 812. novaræ, 1910, 300, 301. nubilipennis, 1910, 291, 293. ramosus, 1910, 811. 1910, 91, 106–108, regularis, 1910, 800, 801, 811, obesus. 812, 825. 112.optimus, 1910, 291, 293. simplex, 1910, 811. pacificus, 1910, 106, 107. torresii, 1910, 811. petulans, 1910, 282. tridentatus, 1910, 811. picipes, 1910, 295. vitiensis, 1910, 800, 801, 806, preissii, 1910, 284. 808, 810–813, 815, 821. pseustes, 1910, 298, 301. Thyrsites prometheus, 1910, 91, 92, 113. serriger, 1901, i, 224; 1910, Thysanoessa longicaudata, 1903, i, 259. sibi, 1910, 108, 112. 119, 128–131. simillimus, 1910, 283. tenera, 1903, i, 128. sulcatus**, 1910,** 291, 293. Thysanopoda longicaudata, 1903, i, thunnina, 1910, 112, 113. thynnus, 1910, 106, 107. microphthalma, 1903, i, 119, trifidus, **1910,** 271. 132. tuberculiformis, 1910, 290. Thysanozoon allmani, 1903, i, 301, vestitus, 1910, 296. 302.vigilans, 1910, 294. auropunctatum, 1903, i, 301. walkeri, 1910, 295. 302, 314. wallisii, 1910, 283. brocchii, 1906, 713. (Æolothynnus) cygnorum, 1910, Thysonotis albostrigata, 1908, 124, 276. 126.(——) optimus, **1910**, 291. corruscans, 1908, 125. (Agriomyia) nitidus. ekeikei, 1908, 124, 126. 269. endocia, 1908, 124. (——) ruficornis, 1910, 265. hamilcar, 1908, 124. (——) tenuatus, **1910**, 294. macleayi, 1902, ii, 119. (Glaphyrothynnus) sitiens, 1910, rosselana, 1908, 123. 270, 271. taygetus, 1902, ii, 119. (Lophocheilus) tenuatus, 1910, Tiara pileata, **1903, ii,** 170, 171. 294.Tichonia atomella, 1907, 955. Thyone fuscus, 1910, 188. Tiga javensis, 1901, i, 72. papuensis, 1910, 183, 185, Tigidia, **1903**, **i**, 352, 361. Tigris sondaica, 1908, 891. impatiens, 1910, 178, 192. Tigrisoma brasiliense, 1908, 785. rigida, **1910**, 189. salmoni, 1902, ii, 48. sacellus, 1910, 183–185, 189. Tilapia fasciata, 1902, i, 271. Thyonidium cebuense, 1910, 191. galilæa, 1902, ii, 329; 1908, 4, Thyretes monteiroi, 1910, 390. 407. Thyreus thius, 1907, 630. lata, 1901, i, 10; 1903, i, 28. Thyropœus, 1903, i, 352, 361. mariæ, **1901, i,** 10. Thyroptera, 1904, ii, 5.

natalensis, 1907, 311.

Tilapia nilotica, 1902, ii, 329; 1903, i, 6; ii, 333; 1905, i, 151; 1908, 4, 405, 406. sparrmani, 1907, 311. stormsi, 1902, i, 270, 271. ziblii, **1903**, **i**, 7. Tiliqua, 1904, i, 437, 438, 440, 443, 445-450, 466-470; ii, 10, 19; 1905, i, 12; ii, 257–260, 262, 266, 467, 487; 1907, 53–57; 1909, 702. scincoides, 1904, i, 445; ii, 154-157; 1905, ii, 257; 1906, 377; 1907, 49, 54, 58, 59. Tillicera sp., 1902, ii, 248, 252, 284. bibalteata, 1902, ii, 252, 284. Timalia erythroptera, 1901, i, 64. mitrata, 1901, i, 63. Timandra correspondens, 1906, 492. glauca, 1910, 477. neptunaria, 1910, 477. nigripuncta, 1910, 477. rufa, 1910, 477. Timarchella, 1904, i, 268. braunsi, 1904, i, 269. Timola, 1906, 948. Timora albipuncta, 1910, 401, 508. daphœna, 1910, 401, 508. lanceolata, 1910, 401. Tinamotis pentlandi, 1902, ii, 59. Tinamus, 1902, i, 279, 285, 313. kleei, 1902, ii, 46. ruficeps, 1902, ii, 59. tao, 1902, ii, 46. Tinca, 1909, 656. vulgaris, 1909, 28, 622, 623. Tinea abruptella, 1907, 1020. allutella, 1907, 1024. apiella, 1907, 959. aurella, 1907, 1008, 1009. bipartitella, 1907, 1020. bisselliella, 1907, 1026. bjerkandrella, 1907, 987. crocicapitella, 1907, 1022. fuscipunctella, 1907,

1024.

Tinea homestia, 1908, 741. hyalinella, 1907, 1022. imella, **1907**, 1021. immaculatella, 1907, 1019, 1023. insectella, 1907, 1016. lapella, 1907, 1025. merdella, 1907, 1023. nigricantella, 1907, 1022. œnopis, 1908, 740. othello, 1908, 741. paraxena, 1908, 740. pellionella, 1907, 1024, 1025. roscipennella, 1907, 981. simplicella, 1907, 1025. tanystis, 1908, 741. tapetiella, 1907, 1021. tapetzella, 1907, 1020. thecophora, 1907, 1024. toechophila, 1907, 1022, 1034. vibrana, 1907, 987. Tineola allutella, 1907, 1026. bipunctella, 1907, 1026. bisselliella, 1907, 1026. chloristis, 1908, 740. holopsamma, 1908, 739. leucastis, 1908, 738. marcescens, 1908, 739. melanostoma, 1908, 739. meretrix, 1908, 739. ochropsamma, 1908, 739. phocina, 1908, 740. xanthastis, 1908, 738. Tinnunculus, 1902, i, 315; 1903, ii, 157, 159. alaudarius, 1903, ii, 159, 162. sparverius cinnamominus, 1902, ii, 43. tinnunculus, 1901, ii, 312. Tinolius, 1902, ii, 254. Tinus, 1903, i, 153. Tiphobia, 1906, 181. horei, 1906, 181. Tipuliforma, 1907, 75. triangulalis, 1907, 75, 87. Tirumala limniace petiverana, 1910, 7.

Tirumala petiverana, 1901, i, 26; Tokea sapida, 1904, ii, 222, 245. 1902, i, 45. septentrionis, 1902, ii, 256. Tischeria longeciliata, 1907, 985. longiciliatella, 1907, 985. marginea, 1907, 970. tantalella, 1907, 984. Titanodamon johnstoni, 1902, ii, 177, 186. Titanosuchus, 1905, i, 227; 1907, 1048, 1059. Titiscania, 1908, 816, 820. Titubœa abyssinica, 1904, i, 238. parvula, 1904, i, 239. pubifrons, 1904, i, 238. rugosa, 1904, i, 238. thoracica, 1904, i, 238. umtaliensis, 1904, i, 238. Tituius marginellus, 1901, ii, 68. Titus, 1901, i, 12. lugens, 1901, i, 13, 16. Tityra, 1905, ii, 37. Tivela ponderosa, 1906, 784, 786, 828. trigonella, 1906, 829. Tmesiphantes, 1903, i, 365. Tmesothynnus platycephalus, 1910, 275.truncatus, 1910, 276. Tmolus basalides, 1907, 626. cleon, 1907, 621. clitumnus, 1907, 613. denarius, 1907, 610. eurytulus, 1907, 628. isobeon, 1907, 609. perdistincta, 1907, 607. pereza, 1907, 619. unilinea, 1907, 601. Todus macrorhynchus, 1901, i, 68. Tokea, 1904, ii, 220, 222, 240, 257, 258, 260, 261. esculenta, **1904**, ii, 222, 240–244. huttoni, 1904, ii, 222, 248, 249, 256, 257. kirki, 1904, ii, 222, 251, 257. maorica, 1904, ii, 222, 252-254, 256, 257.

suteri, 1904, ii, 222, 250, 256. ureweræ, 1904, ii, 222, 246-248. Tokus camurus, 1905, i, 207. Toluca lineata, 1905, ii, 233. Tolypeutes conurus, 1901, i, 106. Tomodactylus amulæ, 1905, ii, 232. Tomopterna breviceps, 1908, 911. Toradjia celebensis, 1902, ii, 380. cephalica, 1902, ii, 380. conglobator, 1902, ii, 380. gorgona, 1902, ii, 380. Toretocnemus, 1904, i, 425. Torinia chemnitzii, 1901, ii, 363. Tornatina crithodes, 1901, ii, 453, 460.culcitella, 1901, ii, 453. inconspicua, 1901, ii, 453. involuta, 1901, ii, 453. persiana, 1901, ii, 453. townsendi, 1901, ii, 453. zoë, 1901, ii, 453, 460. Torpedo, 1906, 723, 730, 753, 755, 967. marmorata, 1905, i, 43. ocellata, 1905, i, 46, 47. Tortrix, 1906, 498; 1907, 993. sp., 1906, 498. africana, 1908, 722. agroeca, 1908, 723. argentana, 1906, 498. —— plumbeana, 1906, 498. bracatana, 1907, 995. canariensis, 1907, 995, 996. capensana, 1908, 723. cedrota, 1908, 722. consequana, 1907, 999. coriacana, 1907, 996, 997. fragosana, 1907, 997. iocoma, 1908, 723. lancealana, **1907**, 1001. longana, **1907**, 996, 997. mactana, 1907, 994. nemorana, 1907, 988. persimilana, 1907, 994.

Tortrix segetana, 1907, 997. simonyi, 1907, 994. stratana, 1907, 996. subcostana, 1907, 995. Totanus flavipes, 1902, ii, 52. glareola, 1901, i, 80; 1907, 30. hypoleucus, 1902, i, 262. melanoleucus, 1902, ii, 52. ochropus, 1901, ii, 603. Toxascaris marginata, 1909, 742, 743. Toxicocalamus longissimus, 1903, ii, stanleyanus, 1903, ii, 128, 129. Toxophora sp., 1902, ii, 270, 284. javana, 1902, ii, 270, 284. Toxopneustes lividus, 1910, 125. Trachea consummata, 1910, 404. Tracheliastes gigas, 1903, i, 109. Trachelotis barrovii, 1904, i, 2, 3. senegalensis, 1904, i, 2, 3. Trachinus, 1909, 655, 657, 659, 660; 1910, 613, 618. ascensionis, 1910, 97. vipera, 1909, 654. Trachycephalus, 1902, ii, 286. Trachycomus ochrocephalus, 1901, i, Trachydomia, 1908, 812, 813, 817. Trachydosaurus, 1907, 53, 55, 58. rugosus, 1907, 58. Trachyjulus ceylanicus, 1901, ii, Trachyphonus arnaudi, 1901, ii, 609. boehmi, **1901**, **ii**, 608. margaritatus, 1901, ii, 309. uropygialis, 1901, ii, 608, 609. versicolor, 1901, ii, 608. Trachyphyllia amarantum, 1909, 915. Trachypterus, 1906, 547; 1907, 641. tænia, 1907, 637. Trachysaurus rugosus, 1906, 376. Trachystola granulata, 1902, ii, 242, 247.

Tragelaphus, 1905, i, 77; 1910, 921, 932, 977. angasi, 1902, ii, 319; 1910, 930. bor, 1905, ii, 182. decula, 1901, ii, 472. haywoodi, 1905, ii, 181. knutsoni, 1905, ii, 182. scriptus, 1903, i, 6; ii, 263; 1905, ii, 181; 1907, 748; 1908, 173; 1909, 189; 1910, 925, 929, 930. ---- roualeyni, 1910, 930. ___ scriptus, 1910, 922, 930, 931. selousi, 1904, i, 229. spekii, 1904, ii, 177. sylvaticus, 1905, i, 276; ii, 181. Tragulus, 1904, i, 145; 1907, 193, 195; 1908, 701; 1909, 181, 189-191, 197, 524, 525; 1910, 222, 223, 232. affinis, 1907, 11. focalinus, 1909, 392. javanicus, 1901, ii, 657; 1903, ii, 262; 1906, 119. kanchil, 1901, ii, 657; 1903, ii 262.---- affinis, 1907, 11. ____ pierrei, 1907, 11. meminna, 1904, i, 190, 191, 192, 194, 196, 197; 1907, 191; 1909, 514; 1910, 979, 980. pygmæa, 1910, 867. ravus, 1907, 11. stanleyanus, 1901, ii, 657; 1903, ii, 262; 1909, 182–184, 514; 1910, 979, 980. Tramea rosenbergii, 1909, 155, 156. Traota, 1902, i, 139. Trapezia, 1905, ii, 495. cymodoce, 1909, 705. digitalis, 1909, 705. ferruginea, 1909, 705. ---- areolata, 1909, 705. rufopunctata, 1909, 705.

Trevelyana plebeia, 1906, 668.

Traquairia, 1907, 772. Traunfelsia, 1906, 718. elongata, 1906, 714, 715, 719. Trechalea, 1903, i, 153, 157, 164. amazonica, 1903, i, 152, 159, 160, 163, 168. connexa, 1903, i, 152, 159, 162, 168.ellacombei, 1903, i, 152, 160, 161, 168. extensa, 1903, i, 152, 159, 162, 168.habilis, 1903, i, 165. keyserlingi, 1903, i, 152, 159, 163, 168. longitarsis, 1903, i, 152, 157-160, 163, 164, 168. macconnelli, 1903, i, 152, 159, 162, 168.urinator, 1903, i, 152, 158, 159, 161, 162, 163, 168. Trechona, 1901, ii, 251; 1903, i, 343, 345, 364. Trematosaurus, 1904, ii, 175. Trepang impatiens, 1910, 178, 192. Trepsichrois mulciber, 1902, ii, 256, 258, 259, 283. Treron nipalensis, 1910, 579. waalia**, 1901, ii,** 314. Trevelyana, 1906, 667, 668. alba, **1906**, 688. bicolor, **1904, ii,** 85, 89, 105; 1906, 668. ceylonica, 1904, ii, 85-87, 105; **1906**, 638, 667–669, 1000, 1007. citrina, 1906, 668. coccinea, 1904, ii, 85, 87, 88, 105; 1906, 668. concinna, 1906, 668. crocea, 1904, ii, 87, 105; 1906, 668. defensa, **1906**, 668. impudica, 1904, ii, 89. inornata, **1906**, 668. picta, 1906, 668, 670.

rubra, 1906, 668. rubromaculata, 1906, 638, 668, 669. rubropapulosa, 1906, 668. Triacanthodes, 1902, ii, 287. Triacanthus, 1902, ii, 285–288, 292.angustifrons, **1903, i,** 182. biaculeatus, **1903**, i, 180–184. blochi, 1903, i, 180-182. brachysoma, 1903, i, 184. brevirostris, 1903, i, 180, 181, 183-185. indicus, 1903, i, 180, 181, 184. longirostris, 1903, i, 182. macrurus, 1903, i, 180, 183. nieuhofi, 1903, i, 180, 181, 184. oxycephalus, 1903, i, 180, 181, 183. rhodopterus, 1903, i, 183. russellii, **1903**, i, 183. strigilifer, 1903, i, 180-182. Triacis, 1906, 723. Triænobunus, 1902, ii, 392. bicarinatus, 1902, ii, 401. pectinatus, 1902, ii, 400, 410. Triænodon, 1906, 733, 746. Triænonyx, 1902, ii, 392, 403. asper, 1902, ii, 404, 405. coriaceus, 1902, ii, 403-405, 408. rapax, **1902, ii,** 405. sublævis, 1902, ii, 404, 405, 410. Triarthra longiseta, 1910, 793, 798. Tribelesodon, 1907, 227, 228. Tribolodon, 1905, i, 100. Tribonyx mortieri, 1910, 769. Trichælurus, 1907, 302. Trichæta, **1904, ii,** 226. fulvescens, 1910, 389. pterophorina, 1910, 389. Trichanarta, 1906, 487. Trichobatrachus robustus, 1901, ii, 709, 710.

Trichophorus interrogationis, 1903, Trichocephalus dispar, 1909, 336, ii, 254. 348. 7-signatus, 1903, ii, 254. trichiurus, 1909, 347, 348. Trichopodus, 1909, 769, 782. Trichoclea albicolon, 1906, 490. bejeus, 1909, 785. Trichocnemis borneensis, 1902, ii, colisa, 1909, 785. cotra, 1909, 785. membranipes, 1902, ii, 385. lalius, 1909, 786. octogesima, 1902, ii, 385. leeri, 1909, 783, 787. Trichocyclus, 1902, ii, 296. microlepis, 1909, 783, 784. Trichodiodon, 1902, ii, 296. parvipinnis, 1909, 785. Trichodrilus cantabrigiensis, 1908, pectoralis, 1909, 783, 784, 787. 369. sota, 1909, 786. Trichogaster, 1909, 769. trichopterus, 1909, 783, 784. chuna, 1909, 785, 787. Trichopsis, 1909, 776. fasciatus, 1909, 785, 786. striatus, 1909, 777. labiosus, 1909, 785, 786. Trichoptilus, 1907, 913. laius, 1909, 785, 786. Trichopus, 1909, 782. sota, 1909, 785–787. leerii, 1909, 783. unicolor, 1909, 786. parvipinnis, 1909, 784. Trichoglossus cyanogrammus, 1909, trichopterus, 1909, 783. 130. Trichorhiza, 1906, 99. forsteni, 1902, i, 167. brunnea, 1906, 99-101. hæmatodes, 1902, i, 167. Trichosoma caudinflatum, 1909, 345. novæ-hollandiæ, 1902, i, 167. gallinum, 1909, 345. ornatus, 1902, i, 167. longicolle, 1909, 341, 344-346, rubritorques, 1902, i, 167, 169. 348-350, 363, 365, 367. Tricholæma blandi, 1901, ii, 309. retusum, 1909, 346. stigmatothorax, 1901, ii, 608. Trichostoma abbotti, 1901, i, 64. Tricholestes criniger, 1901, i, 61, Trichostrongylus capricola, 62. 340. batrachorum, 1910, Trichomonas extenuatus, 1909, 340. 700. instabilis, 1909, 340. eberthi, 1910, 692, 699, 700, nodularis, 1909, 336, 340. 708. pergracilis, 1909, 335-337, 340intestinalis, 1910, 700. 344, 348-350, 367; 1910, Trichoniscus antennatus, 1902, ii, 387, 717, 730. probolurus, 1909, 340. Trichopelma, 1903, i, 353, 365. quadriradiatus, 1909, 340. Trichophaga abruptella, 1907, 1020, retortæformis, 1909, 340, 342. subtilis, 1909, 340. bipartitella, 1907, 1020, 1021. tenuis, 1909, 336, 340. tapetiella, 1907, 1021. xibrinus, 1909, 340. tapetzella, 1907, 1020, 1021. (Strongylus) nodularis, 1909, Trichophorus electus, 1903, ii, 248, 335. 254, 258. (——) tenuis, 1909, 335. gutturalis, 1901, i, 61.

Trichosurus, 1902, i, 13-15, 17, 18, 22, 23, 27, 28, 30; 1904, i, 497; 1908, 595, 604, 605; 1909, 845. fuliginosus, 1909, 499, 500, 505. vulpecula, 1902, i, 13, 16; 1904, ii, 2; 1906, 475, 770; 1907, 203, 208; 1908, 568, 572, 573, 575, 601, 602, 605, 794; **1909**, 498, 499, 501, 502, 523, 803, 818, 828-830. ---- arnhemensis, 1906, 540. Trichotaphe convolvuli, 1907, 944, 1030. juncidella, 1907, 944. lamprostoma, 1907, 943. rufescens, 1907, 944. zulu, 1907, 943. Trichothraupis melanops, 1902, ii, 58. quadricolor, 1902, ii, 58. Trichotropis, 1901, ii, 331. bicarinata, 1901, ii, 361. borealis, 1901, ii, 361. clathrata, 1901, ii, 361. coronata, 1901, ii, 361. gracilenta, 1901, ii, 361. insignis, 1901, ii, 361. kröyeri, 1901, ii, 361. migrans, 1901, ii, 361. pulcherrima, 1906, 848. townsendi, 1901, ii, 360, 460. tricarinata, 1901, ii, 361. Triclaria, 1903, i, 157. connexa, 1903, i, 162. extensa, 1903, i, 162. habilis, 1903, i, 165. Triclema inconspicua, 1910, 374, 378.obscura, 1910, 375, 378.

staudingeri, 1910, 375.

234, 281.

Tricondyla, 1902, ii, 233, 234, 248,

cyanea wallacei, 1902, ii, 233,

Tricondyla gibba, 1902, ii, 234, 281. — cyanipes, 1902, ii, 243. rufipes, 1902, ii. 233. Tridachia, 1906, 688. crispata, 1906, 688. Tridacna crocea, 1906, 840. gigas, 1902, i, 142, 161, 162. Tridentiger coreanus, 1908, 63. Triforis acutus, 1901, ii, 376. cingulatus, 1901, ii, 376. corrugatus, 1901, ii, 376. idoneus, 1901, ii, 376, 460. perversus, 1901, ii, 376. Trigaster, 1901, ii, 191. lankesteri, 1901, ii, 201. Trigla, 1909, 611, 653, 654, 657, 659; 1910, 618. gurnardus, 1905, i, 252. hirundo, 1909, 652. lineata, 1910, 616, 627. Triglyphus, 1910, 766. Trigonia collina, 1901, ii, 36. testaceitarsis, 1901, ii, 36. Trigoniulus sp., 1909, 158. Trigonoporus, 1903, i, 310, 312; 1908, 874. Trimerorhinus rhombeatus, 1905, ii, 255; 1907, 487. tritæniatus, 1902, ii, 17; 1909, 596. Trimorphodon, 1905, ii, 224. biscutatus, 1905, ii, 196, 224. tau, 1905, ii, 224. upsilon, 1905, ii, 196, 224, 231, 233. Tringa, 1901, ii, 592-594, 597. canutus, 1901, ii, 325, 592, 593; 1906, 901. cinclus, 1901, ii, 592. hypoleucus, 1901, i, 80. ochropus β . glareola, 1901, i, 80. Tringoides hypoleucus, 1901, i, 80.

macularius, 1902, ii, 52.

Triodon, 1902, ii, 285, 286, 288, 289. serratus, 1910, Triodontophorus 147. cartilagineus, 1901, ii, Trionyx 583. subplanus, 1901, ii, 583. triunguis, 1903, i, 6. Triopa, 1906, 668. Triphæna, 1907, 319. orbona, 1907, 322. pronuba, 1907, 322. Tripneustes ventricosus, 1910, 124. Trippa, 1903, ii, 357-361, 381; 1906, 657. affinis, 1906, 657. anceps, 1906, 658. areolata, 1903, ii, 355, 369, 381-383; 1906, 657, 660, 1000, 1006. hispida, 1906, 657, 658. leoparda, 1906, 657, 660, 1007. luteola, 1906, 638, 655, 657, 658, 690. 1906, 657, 1000, mephitica, 1006. monsoni, 1903, ii, 355, 365, 371, 385; 1906, 639, 657, 660, 690, 1007. ornata, 1906, 639, 657, 658. spongiosa, 1906, 657, 660, 690, 1006. tristis, 1906, 1006. (Doris) areolata, 1906, 660. (Phlegmodoris) mephitica, 1903, ii, 370. Triprion petasatus, 1905, ii, 206. Tripterygium atrogulare, 1909, 404. Trirachodon, 1903, i, 177, 179; 1905, i, 96, 98, 219. 177. 1903, i, kannemeyeri, 178, 180; 1904, i, 493, 498. Trirhinopholis styani, 1903, i, 88. Trischizostoma nicæense, 1908, 370, 374, 375, 385, 392, 394-398, 400 - 402.

Trischizostoma raschii, 1908, 370-375, 382, 385, 397, 401, 402. remipes, 1908, 370. Trissothele, 1903, i, 343, 364. Tristychius, 1906, 723. Trithemis aurora, 1902, i, 63, 66. intermedia, 1902, i, 66. trivialis, **1902**, **i**, 63, 66. umbrata, 1901, ii, 711. yerburii, 1902, i, 66. Triton, 1901, ii, 386; 1903, i, 332, 334.cristatus, 1905, ii, 58. nodifera, 1910, 123. olearium, 1910, 123. tritonis, 1910, 123. variegatus, 1910, 123. Tritonia, 1906, 678. hawaiensis, 1904, ii, 95, 98, 99, palmeri, 1904, ii, 95. rubra, **1904**, ii, 95. Tritonidea rawsoni, 1901, ii, 415. rubiginosa, 1901, ii, 415. spiralis, 1901, ii, 415. tissoti, 1901, ii, 415. undosa, 1901, ii, 415. Trittame, 1901, ii, 241; 1903, i, 353, 363, 368. gracilis, 1901, ii, 241. Tritylodon, 1905, i, 98, 99; 1907, 1059; 1910, 766, 767. longævus, 1910, 760-762, 768. Trivia globosa, 1901, ii, 384.

scabriuscula, 1901, ii, 384.

Trochalopteron canorum owstoni,
1910, 572.

Trochalopterum nigrimentum, 1901,

peninsulæ, 1901, i, 63. Trochictis, 1901, ii, 627. Trochilium lasicera, 1906, 495, 498. Trochilus, 1909, 530, 532, 533. Trochoideus desjardinsi, 1909, 151.

Trochosa, 1905, ii, 570. Trochus, 1908, 856, 874. bicinetus, 1901, ii, 347.

i, 2.

Trochus cinerarius, 1909, 758, 761. cinereus, 1909, 749. fultoni, 1906, 806. incrassatus, 1901, ii, 347. (Belangeria) scabrosus, 1901, ii, (Infundibulum) erythræus, 1901, ii, 347. (----) ----- persica, 1901, ii, 347.(——) fultoni, 1901, ii, 347. (——) kotschyi, 1901, ii, 347. (——) radiatus, 1901, ii, 347. Troglodytes, 1904, ii, 418. anthropopithecus, 1905, i, 252, aubryi, **1904**, **ii**, 422, 429, 430. calvus, 1904, ii, 429, 430. frateri, 1902, ii, 55, 56. fuliginosus, 1904, ii, 429. koolookamba, 1904, ii, 422, 429, 430. leucoprymnus, 1904, ii, 429, 431. marungensis, 1904, ii, 426, 429. niger, 1904, ii, 422, 429. parvulus, 1901, ii, 326. savagei, 1904, ii, 416. solstitialis, 1902, ii, 55, 56. - macrourus, 1902, ii, 55, 60. troglodytes, 1904, ii, 429. tschego, 1904, ii, 429, 430. vellerosus, 1904, ii, 431. Trogon collaris, 1902, ii, 36. duvauceli, 1901, i, 70. meridionalis ramonianus, 1902, ii, 37. personatus, 1902, ii, 36. Tronga crameri, 1902, ii, 256, 259. Trophon truncata, 1909, 761. Tropidichthys, 1902, ii, 292, 294. papua, 1902, ii, 293. Tropidodipsas, 1905, ii, 224, 227. Tropidonotus, 1904, ii, 117; 1905, ii, 223, 227; 1906, 18, 41, 505.

Tropidonotus annularis, 1903, i, 86. balteatus, 1903, i, 87. chrysargus, 1903, i, 86. chrysocephalus, 1905, ii, 195, conspicillatus, 1901, ii, 576. craspedogaster, 1903, i, 87. fasciatus, 1904, i, 332, 346, 348, 351, 369; ii, 112; 1905, ii, 223; 1907, 790. geminatus, 1901, ii, 576. godmani, 1905, ii, 233. inas, 1901, ii, 576, 583. lævissimus, 1909, 944. maculatus, 1906, 228, 229. melanogaster, 1905, ii, 195, 230, 233. natrix, 1904, ii, 116; 1905, i, 190; **ii**, 60; **1906**, 41, 499; 1907, 790. nuchalis, 1903, i, 86. olivaceus, 1909, 944. ordinatus, 1905, ii, 195, 223, 230, 233, 240, 241. ---- eques, 1905, ii, 195. ---- marcianus, 1905, ii, 195. percarinatus, 1903, i, 87. piscator, 1901, ii, 576; 1903, i, 86. pryeri, 1903, i, 100; 1905, ii, 512, 513, 515. scalaris, 1905, ii, 195, 233. scaliger, 1905, ii, 195, 231. sipedon, 1905, ii, 223. stolatus, 1903, i, 86. subminiatus, 1901, ii, 576; 1903, i, 86. swinhonis, 1903, i, 86. tigrinis, 1903, i, 86, 99, 100; 1905, ii, 511, 513. trianguligerus, 1901, ii, 576. validus, 1905, ii, 223, 230. variabilis, 1905, ii, 231. vibakari, 1903, i, 86, 99; 1905, ii, 511, 513; 1907, 414. viperinus, 1907, 790.

Tropidostoma dunni, 1901, ii, 170; 1903, i, 177. Tropidurus hispidus, 1905, ii, 61, 265, 269. spinulosus, 1903, ii, 70. Tropimetopa, 1902, ii, 245. simulator, 1902, ii, 243, 282. Tropiocolotes tripolitanus, 1901, i, 48. Truncaria australis, 1901, ii, 407. Trygodes dentilinea, 1910, 477. Trygon sephen, 1905, i, 43. walga, 1905, i, 46, 47. Trygonorhina, 1906, 724, 755. Trypanoplasma, 1909, 3, 10; 1910, 670, 671. abramidis, 1909, 28-30. borreli, 1909, 4, 9, 29, 30; 1910, 671. cyprini, 1909, 4. gurneyorum, 1909, 5, 23-27, 29, 30. keysselitzi, 1909, 23, 26–30. (Cryptobia) dendrocceli, 1910, 670. Trypanosoma abramis, 1909, 24, 30. balbianii, 1906, 901. brucei, 1903, ii, 317. carassii, 1909, 23. castellanii, 1903, ii, 316. eberthi, 1909, 309; 1910, 699, 706. granulosum, 1909, 8, 14, 18, 19, 25, 29, 30. lewisi, 1909, 4, 8, 10, 18, 742. magna, 1909, 7, 8, 19-22. parva, 1909, 7, 8, 19-22. percæ, 1909, 7, 12, 18, 19, 25, 29-31. rajæ, 1908, 710. remaki, 1909, 7, 8, 18, 22, 24, 30. tincæ, 1909, 23, 24, 27, 30. Tryphana boecki, 1903, i, 127. malmi, 1903, i, 127. nordenskiöldi, 1903, i, 127.

Trypoxylon, 1908, 457. coloratum, 1901, ii, 29. connexum, 1908, 522. pileatum, 1908, 523. placidum, 1908, 523. varipilosum, 1901, ii, 28. Tubifex, 1903, ii, 204; 1909, 7. sp., 1903, ii, 205-207, 219. blanchardi, 1901, i, 344-346; 1903, ii, 219. rivulorum, 1901, i, 81, 342, 345, 346, 349; 1903, ii, 209, 219. (Heterochæta) costatus, 1903, ii, 219. (Psammoryctes) plicatus, 1903, ii, 219. (——) velutinus, 1903, ii, 219. (Spirosperma) ferox, 1903, ii, 219.Tubipora, 1905, i, 177 chamissonis, 1906, 394, 409. musica, 1906, 409. Tubularia bethæ, 1910, 829. crocea, 1910, 826, 829, 830. humilis, 1907, 489, 491, 493. solitaria, 1907, 489, 491, 493, 514. Tuerta ovifera, 1910, 400, 508. Tupaia, 1904, i, 144. belangeri, 1907, 7. chinensis, 1907, 3, 7. concolor, 1907, 7. everetti, 1907, 140. ferruginea, 1906, 4; 1907, 4. ---- belangeri, 1906, 4. frenata, 1907, 8. javanica, 1909, 384. malaccana, 1906, 4. Tupinambis, 1904, i, 465-467; 1905, ii, 268, 269; 1907, 58. nigropunctatus, 1904, i, 466, 468, 469; 1905, ii, 62, 65, teguexin, 1904, ii, 10; 1909,

227,

```
Turacus, 1903, i, 259, 260, 262, 264,
       265, 268, 277, 278, 283, 285,
       287, 288.
    buffoni, 1903, i, 278, 291.
    cristatus, 1905, i, 208.
    giganteus, 1905, i, 208.
    leucolophus, 1901, ii, 607.
    leucotis, 1903, i, 291.
    macrorhynchus, 1905, i, 203.
    persa, 1905, i, 203.
Turbinella rapa, 1901, ii, 417.
Turbo chemnitzianus, 1901, ii, 352.
     coronatus, 1901, ii, 352.
    elegans, 1901, ii, 352.
    intercostalis, 1901, ii, 352.
    littoralis, 1909, 749.
    radiatus, 1901, i, 352.
    ticaonicus, 1901, ii, 352.
Turbonilla abercrombiei, 1901, ii,
       392.
    basilica, 1901, ii, 392.
    candida, 1901, ii, 392.
    charbarensis, 1901, ii, 460.
    emiliæ, 1901, ii, 393.
    linjaica, 1901, ii, 393, 460.
    manoræ, 1901, ii, 393.
    rufa, 1901, ii, 393.
    scalaris, 1901, ii, 394.
    sororia, 1901, ii, 393.
    stegastris, 1901, ii, 393, 460.
    templaris, 1901, ii, 394.
    tenuicosta, 1901, ii, 394.
    terebrina, 1901, ii, 394.
    velaini, 1901, ii, 394.
     (Pyrgostelis) charbarensis, 1901,
       ii, 393.
Turcica (Perrinia) stellata, 1901, ii,
       351.
Turdinus abbotti, 1901, i, 64.
Turdus, 1909, 370.
     analis, 1901, i, 62.
     atrigularis, 1901, i, 2.
     cardis, 1910, 575.
     chalybeus, 1901, i, 66.
     crotopezus, 1902, ii, 57.
```

iliacus, **1901**, **ii**, 322,

```
Turdus leucops, 1902, ii, 57.
     mandarinus, 1910, 575.
     merula, 1901, ii, 322; 1909,
       325.
     musicus, 1901, ii, 322, 326.
     ochrocephalus, 1901, i, 62.
     pelios, 1901, ii, 612.
     phæopygus
                   spodiolæmus,
       1902, ii, 57, 60.
     pilaris, 1901, ii, 322, 326.
     unicolor, 1901, i, 2.
     varius, 1901, ii, 322.
     viscivorus, 1901, ii, 321, 322.
Turnix plumbipes, 1901, i, 78.
     taigoor, 1901, i, 78; 1903, ii,
       154, 156.
Turricula casta, 1901, ii, 422.
     (Thala) casta, 1901, ii, 422.
Turris breviconis, 1903, ii, 165, 170,
     digitalis, 1903, ii, 171.
     neglecta, 1903, ii, 171.
Turritella bacillum, 1901, ii, 378.
     cerea, 1901, ii, 378.
     cingulifera, 1901, ii, 378.
     cochlea, 1901, ii, 378.
     columnaris, 1901, ii, 378.
     edule, 1909, 749.
     fultoni, 1901, ii, 331, 378, 459.
     leptomita, 1901, ii, 357.
     maculata, 1906, 784.
     terebra, 1901, ii, 378;
                                1909,
       749.
     ---- spectrum, 1901, ii, 378.
     (Haustator) columnaris, 1901, ii,
       378.
     (----) maculata, 1901, ii, 378.
     (----) vittulata, 1901, ii, 378.
     (Torcula) exoleta, 1901, ii, 378.
     (Zaria) duplicata, 1901, ii, 378.
Tursiops sp., 1905, i, 125, 126.
     abusalam, 1905, i, 125-128;
       1908, 804, 805.
     catalania, 1905, i, 122, 125-128;
       1908, 804, 805.
```

dawsoni, 1908, 806, 808.

Tursiops fergusoni, 1905, i, 122, 125-128; 1908, 804, 805. gephyreus, 1908, 805, 806. gilli, 1905, i, 126-128; 1908, 804-806. parvimanus, 1905, i, 126; 1908, tursio, 1905, i, 125-128; 1908, 802, 804, 805. Turtur chinensis, 1910, 579. —— hainanus, 1910, 579. damarensis, 1901, ii, 315. humilis, 1910, 706. orientalis, 1905, i, 55. semitorquatus, 1901, ii, 315, 603. senegalensis, 1901, ii, 315. tigrinus, 1901, i, 77. Tylas, 1907, 353, 361, 370, 371, 376. Tylenchus tritici, 1909, 348. Tylocarcinus gracilis, 1909, 705, 712.styx, 1909, 712, 713. Tylomys, 1909, 670. Tylonycteris, 1904, ii, 189. pachypus, 1904, ii, 189; 1906, 541; 1909, 380. Tylosoma, 1903, i, 38. Tylosurus imperialis, 1903, i, 108. Tympanotomus, 1901, ii, 464. Typhlops, 1904, ii, 149. braminus, 1901, ii, 575; 1903, i, 85; 1909, 143. delalandii, 1909, 595. dinga, 1907, 486. lineatus, 1903, i, 85. mucrusa, 1902, ii, 17; 1909, 595. --- varius, **1909,** 595. muelleri, 1901, ii, 575. nigroalbus, 1901, ii, 575. schlegeli, 1902, ii, 17. tenuis, 1905, ii, 222. Typhlosaurus, 1904, ii, 156. Typhlotriton spelæus, 1905, ii, 202.

Typhobia, 1901, ii, 461, 465. hoarii, 1901, ii, 465. Typhoeus foveatus, 1901, i, 206. gammii, 1901, i, 197, 205. incommodus, 1901, i, 199, 200, 201, 202, 205, 206. lævis, 1901, i, 204, 206. masoni, 1901, i, 202, 203, 206. nicholsoni, 1901, i, 195-198, 200, 204, 206, 357. orientalis, 1901, i, 200, 204, 205.Typostola, 1902, ii, 422. barbata, 1902, ii, 455, 459. broomi, **1902**, **ii**, 455, 456. magnifica, 1902, ii, 455, 457, 459. major, 1902, ii, 455, 459. Tyranniscus cinereiceps, 1902, ii, 58. frontalis, 1902, ii, 60. nigricapillus, 1902, ii, 58. viridiflavus, 1902, ii, 58, 60. Tyrannus, 1907, 353, 361, 366, 370. Tyrinna, 1903, ii, 355; 1904, i, 380, 381. Tyriobapta torrida, 1902, i, 64, 68. Tyroglyphus farinæ, 1909, 327. Tyspanodes radiata, 1907, 80, 87.

Uca annulipes, 1901, ii, 549.
tetragonon, 1901, ii, 549.
Udenodon, 1901, ii, 162–190; 1904,
i, 491, 494, 497,
baini, 1901, ii, 163, 171, 172,
175–177, 180, 190; 1902, ii,
88.
gracilis, 1901, ii, 163–165, 167,
169–173, 175–178, 180, 181,
190; 1902, ii, 88.
greyi, 1901, ii, 163, 167–169.
magnus, 1901, ii, 181.
megalops, 1901, ii, 163.

Udenodon prognathus, 1901, ii, 181. strigiceps, 1901, ii, 163. truncatus, 1901, ii, 166. Uloborus borbonicus, 1901, ii, 47. domesticus, 1901, ii, 47. geniculatus, 1901, ii, 47. latreillei, 1901, ii, 47. pteropus, 1901, ii, 47. zozis, 1901, ii, 47. Uloma sp., 1903, ii, 247. retusa, 1903, ii, 247. Ulopeza cruciferalis, 1907, 79, 87. Ulva, 1910, 89. Umbellula elongata, 1906, 396. Umbonium vestiarium, 1901, ii, 338, 351. —— depressa, 1901, ii, 351. Umbra, 1909, 611. Umbraculum mediterraneum, 1910, 88, 124. Umbrella mediterraneum, 1910, 124. Ummidea picea, 1907, 818. Una purpurea, 1902, ii, 114, 121. usta, 1902, ii, 114. Ungalia, 1903, ii, 327; 1905, ii, 222; 1906, 34, 42, 529, 530. Unio, 1906, 185. burtoni, 1906, 184. lourdeli, 1906, 186. Unyoria, 1903, i, 219. papillata, 1901, i, 356. Upolampes, 1908, 118. striata, 1908, 118, 126. Upucerthia pallida, **1902**, **ii**, 58, 60. serrana, 1902, ii, 60. Upupa, **1905, ii,** 52. indica, **1901, i,** 68; **1910,** 579. longirostris, **1901**, **i**, 68. nigripennis, 1901, i, 68. senegalensis, 1901, ii, 310. somalensis, 1901, ii, 310. Uræginthus ianthinogaster, 1901, ii, 301. Urania, 1902, ii, 248. Uranoscopus, 1910, 618.

scaber, 1910, 617.

Uranothauma, 1908, 119. antinorii, 1910, 55. falkensteini, 1910, 55. nubifer, **1910,** 55. poggei, 1910, 55. Urbona lacteata, 1910, 414, 508. nivea, 1910, 414. Urenchelys, 1910, 603. Uroaëtus, 1902, i, 315. Urobrachya phœnicea, 1901, ii, 621. Urocissa occipitalis, 1909, 130. Urococcyx, 1903, i, 287. erythrognathus, 1901, i, 76. Urocricetus kamensis, 1908, 643. Uroctea, 1903, i, 367. Urodera familiaris, 1903, ii, 248. Uroderma, 1908, 205, 209, 222, 224, 225, 230, 257. bilobatum, 1908, 204, 212–214, 217-221, 223, 231, 310, 311. concolor, 1908, 231. convexum, 1908, 218, 220, 221. fallax, 1908, 231. thomasi, 1908, 204, 216-218, 221, 311. validum, 1908, 228, 242, 245. Urogale cylindrura, 1907, 140. everetti, 1907, 140. Urogymnus, 1906, 724. Urolestes æquatorialis, 1903, i, 7. Urolophus, 1906, 724. Uromastix, 1904, i, 439; 1905, i, 2-19.acanthinurus, 1905, i, 14; 1907, 58. hardwickii, 1905, i, 2-9. ornatus, 1901, ii, 140. spinipes, 1905, i, 2-9, 18. (Aporoscelis) benti, 1901, ii, 139, 152. Uromys papuanus, 1903, ii, 200. validus, 1903, ii, 200. Uroplates fimbriatus, 1902, ii, 317. Uroproctus assamensis, 1902, ii, 184.

Urosalpinx contracta, 1901, ii, 398. – calcarea, **1901, ii,** 398. innotabilis, 1901, ii, 399. Urospatha martii, 1902, ii, 36. Urospizias, 1902, i, 316. Urotheca, 1905, ii, 224, 227. elapoides, 1905, ii, 196, 224. Urothemis vittata, 1902, i, 67. Urotragus, 1908, 173. bedfordi, 1908, 191, 192. evansi, 1905, ii, 314; 1908, 200. goral, 1908, 195. Urotrichus, 1908, 50-53. adversus, 1908, 50. gibbsi, 1905, ii, 335. talpoides, 1905, ii, 333-336, 341, 358; 1908, 50. ____ adversus, 1908, 50. ____ centralis, 1908, 50. —— hondonis, 1908, 50, 51. ---- pilirostris, 1905, ii, 333, 342; 1908, 51. ____ talpoides, 1908, 50. Urotriorchis, 1902, i, 316. Ursus, 1904, i, 144; 1905, i, 98. americanus, 1907, 433. arctos, 1904, i, 375; 1905, ii, 335; 1906, 231; 1907, 433, 434; 1908, 572; 1909, 1. _ shanorum, 1906, 231, 232.---- yesoensis, 1906, 231, 232. ferox, 1907, 434. formosanus, 1909, 610. horribilis, 1907, 433. japonicus, 1904, ii, 177; 1905, ii, 334, 335; 1906, 759. malayanus, 1906, 997, 999 1908, 957; 1909, 610. --- wardi, 1906, 998, 999. maritimus, 1903, ii, 348; 1907, piscator, 1905, i, 1. syriacus, 1904, i, 190, 195, 196; 1908, 571, 574; 1909, 493, 494.

Ursus tibetanus, 1909, 607, 609. torquatus, 1905, ii, 334; 1906, 997, 999; 1907, 435; 1908, 957; 1909, 607–610. formosanus, 1909, 608, 610. 608macneilli, 1909, 610. — typicus, 1909, 610. Urubitinga, 1902, i, 310; 1903, ii, 157, 163. Uruchus, 1903, i, 343, 345, 364. Uruguaya, 1906, 222, 225. Uta, 1905, ii, 212, 213. auriculata, 1905, ii, 213. bicarinata, 1905, ii, 194, 213, 230, 240. elegans, 1905, ii, 194, 213. irregularis, 1905, ii, 194. lateralis, 1905, ii, 213. stansburiana, 1905, ii, 213. Utetheisa callima, 1910, 395. pulchella, 1905, i, 93; 1910 395. Utethesa pulchelloides, 1909, 145. Uthina atrigularis, 1901, ii, 51. luzonica, 1901, ii, 51. Utica onycha, 1902, ii, 116.

spinosa, 1901, ii, 42. Vaginulina legumen, 1902, i, 233. Valdivia, 1907, 275. Vallentinia, 1907, 655. Vampyressa pusilla, 1908, 288. Vampyrops, 1908, 221, 231, 257, 288 294. lineatus, 1903, ii, 235; 1908 230. Vandellia cirrhosa, 1905, i, 189 190. Vanellus, 1901, ii, 594; 1905, ii 157, 162–167. vanellus, 1909, 325. vulgaris, 1905, ii, 155. 29 PROC. ZOOL. SOC. INDEX, 1901-10.

Vagenatha, 1901, ii, 41.

Vanesia rufofasciata, 1901, ii, 372. Vanessa antiopa, **1902**, **i**, 205 kashmirensis, 1906, 483. kershawi, 1909, 145. ladakensis, 1906, 483. urticæ, 1906, 483. —— chinensis, 1906, 483. ---- rigana, 1906, 483. Vanessula milca, 1910, 29. Vanikoro cancellata, 1901, ii, 361; 1906, 784. clathrata, 1901, ii, 361. ---- cumingiana, 1901, ii, 361. ____ granulosa, 1901, ii, 361. Varanus, 1904, i, 438, 444, 445, 448-450, 468, 470; ii, 10; 1905, i, 12, 19; ii, 61, 462, 485; 1906, 28, 43, 507, 601, 603-607, 609-619; 1907, 48, 55, **59–68**; **1909**, 170, 228, 922. albigularis, 1905, ii, 253; 1909, 593. arenarius, 1906, 603, 610, 612. bengalensis, 1906, 616, 617; 1907, 65. exanthematicus, 1905, ii, 59, 267–269; 1906, 612, 614– 618; **1907**, 63–67. gouldi, 1906, 617; 1907, 63. griseus, 1901, ii, 140; 1904, i, 447, 448; 1905, ii, 59; 1906, 603, 610, 613–618; 1907, 63, 65, 66. nebulosus, **1901**, **i**, 309, 310. niloticus, 1905, ii, 254; 1906, 611-618; **1907**, 55, 63-67, **485**; **1909**, 593. ocellatus, 1906, 616, 617; 1907, 65, 67. rudicollis, 1901, i, 309, 310. salvator, 1901, i, 301, 309; 1907, 63. Varicorhinus ansorgii, 1907, 311. brucii, 1907, 310, 311. Varuna litterata, 1901, ii, 549. Velates, 1908, 812.

Velella, 1903, i, 129; 1910, 87. Velifer, 1907, 641, 643. hypselopterus, 1907, 633, 634, 636, 640. multiradiatus, 1907, 633. Venator, 1905, ii, 570. Venerupis macrophylla, 1906, 836. monstrosa, 1906, 836. obesa, **1906**, 836. pulcherrima, 1906, 836. Ventriculina, 1903, i, 106. crosslandi, 1903, i, 106, 107. Venus exoleta, 1909, 749. islandica, 1909, 749. litterata, 1909, 749. marica, 1906, 785. Venusia conisaria, 1906, 492. Vermetus sp., 1901, ii, 380. Verneuilina spinulosa, 1902, i, 233. Verpulus, 1901, ii, 84. spumatus, 1901, ii, 80, 84. Vertebralina striata, 1902, i, 233. Verticaria, 1906, 289. Verticordia sp., 1906, 846. deshayesiana, 1906, 846. multicostata, 1906, 846. Vespa, 1902, ii, 271; 1907, 323. cincta, 1901, ii, 29; 1902, ii, 262, 271, 272, 283. vulgaris, 1905, i, 86. Vespertilio, 1904, ii, 189; 1905, i, 73; 1907, 228. sp., 1905, ii, 520. abramus, 1905, ii, 337. africanus, 1905, ii, 522. akokomuli, 1905, ii, 337. americanus vulgaris, 1908, 274, bechsteini, **1901, ii,** 216, 217. blepotis, **1905, ii,** 338. blythi, **1905**, **ii**, 522. capensis, 1905, i, 257, 258; 1906, 102, 780; 1908, 538. —— gracilior, 1905, i, 257. dasythrix, 1906, 161. equinus, 1905, ii, 113, 141.

Vespertilio ferrum-equinum, 1905, ii, 113, 141. —— major, 1905, ii, 113. --- minor, 1905, ii, 141; 1909, 378. hippocrepis, 1905, ii, 113, 141. hipposideros, 1905, ii, 141. 185. kuhlii, 1909, 789. marginatus, 1902, ii, 4. 186. matroka, 1905, i, 258. matschiei, 1905, ii, 520. 6. —— pellucens, 1905, ii, 520. microphyllum, 1909, 789. minutus, 1905, i, 257, 258; ii, 129; 1909, 115. mirza, 1905, ii, 520. murinus, 1903, ii, 342. — superans, 1908, 52. nattereri, 1901, ii, 216. perspicillatus, 1908, 274. 280. pumilis, 1906, 470, 764. rueppellii, 1909, 789. serotinus, 1901, i, 37; 1905, ii, 520. shiraziensis, 1905, ii, 520. spasma, 1901, i, 53. sphinx, 1902, i, 38; 1907, 8. subbadia, 1905, ii, 130, 131. tasmaniensis, 1906, 470. turcomanus, 1905, ii, 520. Vesperugo krefftii, 1906, 470. scotinus, 1906, 576. smithii, **1905**, **i**, 258. subtilis, 1905, i, 258. (Vesperus) moloneyi, 1904, ii, 954. Vestalis amœna, 1902, i, 64, 83, 84, 86, 87. Vexilla vexillum, 1901, ii, 400. Viana velutina, 1910, 454. Victorella, 1907, 251, 253, 256. pavida, 1907, 252, 256, 257. symbiotica, 1907, 251, 255,

257.

Vidua hypocherina, 1903, i, 5.

Vidua principalis, 1903, i, 4; 1905, **i**, 209. serena, 1905, i, 209. Vinago waalia, 1901, ii, 314, 603; 1903, i, 9; 1907, 747. Vipera ammodytes, 1903, —— meridionalis, 1903, i, 185, typica, 1903, i, 185, berus, 1906, 35; 1907, 414. raddii, 1903, i, 186. russelli, 1907, 51; 1908, 149. Virachola zeloides, 1910, 45. Vireo flavoviridis, 1902, ii, 59. —— olivacea, 1907, 362. Vireolanius, 1907, 353, 354, 359, 371, 375, 377. chlorogaster, 1902, ii, 59. leucotis, 1907, 362. Virgularia mirabilis pedunculata, 1906, 395, 436, 437. multicalycina, 1906, 395, 396, 436, 437, 442. rumphii, 1906, 437. Vison, 1902, i, 113. Vitessa griseata, 1907, 75. suradeva, 1907, 75, 87. zemira, 1907, 75. Viverra, 1904, i, 144. civetta, 1902, i, 130; 1904, i, 190, 194, 196; 1905, i, 74, 205; 1907, 198, 290, 814. 815; 1908, 169; 1909, 117, 481, 484, 489, 495; 1910, karnuliensis, 1903, ii, 124. malaccensis, 1907, 6. megaspila, 1907, 6; 1909, 90. nems, 1908, 167. suricatta, 1904, i, 176. tangalunga, 1902, i, 130; 1908, tetradactyla, 1904, i, 176, Viverricula indica, 1909, 90. 29*

Viverricula malaccensis, 1907, 6.
rasse, 1909, 385.
Vivipara, 1901, ii, 461, 462, 466,
468; 1906, 181, 185.
constricta, 1906, 185.

vivipara, 1901, ii, 470.

Voconia, 1902, ii, 429. dolosa, 1902, ii, 435. immanis, 1902, ii, 433. insignis, 1902, ii, 432.

Vola dorotheæ, 1906, 786. Volucra conterminella, 1907, 955. heracleana, 1907, 958.

Voluta ziczac, 1901, ii, 452.

Volvaria avena, 1901, ii, 426.

Volvula acuminata, 1901, ii, 454. oxytata, 1901, ii, 454.

Vorticlava, 1906, 100.

Vulpes sp., 1902, ii, 5; 1908, 105. ægyptiaca, 1902, ii, 5; 1903, ii, 345.

chama, 1904, i, 176; 1907, 747. ferrilatus, 1905, ii, 302-305. flavescens, 1905, ii, 303. japonicus, 1905, ii, 335 leucopus, 1909, 130. melanogaster, 1903, ii, 345. pallida, 1903, i, 296. persica, 1903, ii, 345. vulpes, 1903, ii, 345; 1908, 639, 967.

—— ægyptiaca, 1903, i, 296; 1909, 791.

— flavescens, 1905, ii, 303, 522.

—— waddelli, **1905, ii,** 303–305.

Vultur, 1902, i, 286, 287, 316; 1903, ii, 157, 160, 163, 386–388. auricularis, 1903, ii, 160, 386, 387.

calvus, 1903, ii, 160, 386, 387.

Waigeum ceramicum, 1902, ii, 115, 121.

Waigeum dinawa, 1908, 125, 126. resplendens, 1908, 125, 126. subcæruleum, 1902, ii, 115.

Wellcomia mitchelli, 1907, 282

Westermannia albigrisea, 1910, 415, 508.

luminosa, 1910, 416. œdiplaga, 1910, 415, 508.

Wrightella erythræa, 1906, 395, 429-431, 443.

variabilis, **1906**, 395, 396, 429, 431, 443.

Xantho affinis, 1901, ii, 540. bidentatus, 1909, 704. scaber, 1901, ii, 540.

Xanthocryptus, 1901, i, 233. robustus, 1901, i, 233.

Xanthodes lamarckii, 1909, 705. notatus, 1909, 705.

Xantholæma hæmatocephala, 1901, i, 3.

Xanthop · pla insularis, 1901, i, 231. micholitzi, 1901, i, 231.

octonotata, 1901, i, 231.

Xanthospilopteryx, 1910, 36. æmulatrix, 1910, 397. africana, 1910, 396. atriventralis, 1910, 396, 508. discosticta, 1910, 396, 508. flavipennis, 1910, 397. hornimanni, 1910, 397. indecisa, 1910, 395.

neavi, 1910, 397, 508.

perdix, 1910, 395.

poggei, **1910**, 395. superba, **1910**, 396.

Xanthoura jolyæa, 1902, ii, 60.

Xantusia, 1905, ii, 219. Xenacanthus, 1906, 722.

Xenelaphus, 1910, 966.

bisulcus, 1902, i, 272, 273.

Xenia cœrulea, 1906, 394, 410, 412.

Xenia membranacea, 1906, 394, 410, 412. plicata, 1906, 413. quinqueserta, 1906, 410, 412. rigida, 1906, 394, 410, 413. sansibariana, 1906, 412. ternatana elongata, 1906, 394, 410, 412. umbellata, 1906, 394, 396, 410, 411. Xenicus, 1906, 157. Xenocara cirrhosum, 1906, 380, 389. Xenocharax spilurus, 1903, i, 23. Xenodon, 1905, ii, 227. rhabdocephalus, 1905, ii, 231, 233.Xenolechia, 1907, 935. Xenomystus nigri, 1902, ii, 326. Xenopeltis unicolor, 1901, ii, 575; 1903, ii, 151, 155. Xenophora, 1901, ii, 465. corrugata, 1901, ii, 361. (Onustus) solaris, 1901, ii, 362. Xenophrys, 1907, 330, 871, 872, 877, 878, 884, 887, 891, 896, 897, 905, 907-909, 911; 1908, 690. gigas, 1908, 416. monticola, 1907, 340, 342, 352, 871, 878-883, 885, 891-895, 901, 903, 906-908, 910; 1908, 408, 416, 418-420. Xenopirostris polleni, 1907, 376. Xenopterus, 1902, ii, 292-295. bellangeri, 1902, ii, 294, 295. naritus, 1902, ii, 294, 295. Xenopus, 1907, 327, 344-346, 877; 1908, 15, 19, 894, 907, 922, 926, 930–934. calcaratus, 1905, ii, 249, 250. clivii, 1905, ii, 249, 250. fraseri, 1905, ii, 250. lævis, 1902, ii, 15, 79; 1905, ii, 248-250; 1907, 479; 1908, 924, 925, 927-929. muelleri, 1905, ii, 249, 250. petersii, 1905, ii, 249.

Xenorhynchus australis, 1901, i, 369, 371. senegalensis, 1901, i, 369, 371. Xenosaurus, 1905, ii, 221, 231, 242. grandis, 1905, ii, 217, 233. Xerus brachyotus, 1902, ii, 310. capensis, 1908, 585. dabagalla, 1902, ii, 310. erythropus, 1904, i, 194. flavus, 1902, ii, 310. fuscus, 1902, ii, 310. rutilus, 1902, ii, 310. Xestia polita, 1903, ii, 248. suturalis, 1903, ii, 248. Xestoleberis curta, 1902, i, 231. depressa, 1902, i, 229, 231. margaritea, 1902, i, 231. Xiphactinus, 1904, ii, 62, 71. Xiphicera gibba, 1902, i, 98. haploscelis, 1902, i, 98. spinulosa, 1902, i, 98. Xiphocaris, 1906, 204. curvirostris, 1906, 674, 703. fluviatilis, 1906, 703. Xiphocerus, 1902, ii, 268. Xiphocolaptes, 1906, 135, 136, 146. albicollis, 1906, 139. phæopygus, 1902, ii, 60. Xiphorhamphus falcirostris, 1905, i, 190. ferox, 1905, i, 190. Xiphorhynchus, 1906, 137-139, 143 144, 146, 152, 154, 155. trochilirostris, 1906, 140. lateristriga, 1905, i, Xiphostoma 190. ocellatum, 1905, i, 190. Xiphotrygon, 1906, 724, 756. Xyaste, 1902, ii, 244. fumosa, 1902, ii, 242, 245, 268, 269, 284. invida, 1902, ii, 242, 245, 250, 268, 269, 284. torrida, 1902, ii, 242, 267, 269. Xylocopa æstuans, 1901, i, 244.

ceylonia, 1901, ii, 32.

Xylocopa collaris, 1901, ii, 33. grandiceps, 1901, ii, 33. latipes, 1902, ii, 261, 262, 283. malayana, 1901, ii, 32. perkinsi, 1901, i, 243. pictifrons, 1901, ii, 33. provida, 1901, i, 244. rufescens, 1901, ii, 32, 34. Xylophagus sp., 1902, ii, 264, 283. Xylophasia polyodon, 1907, 322. Xylopoda, 1907, 987, 988. pretiosana, 1907, 987. Xylotrechus decoratus, 1902, ii, 249, 251, 282. pedestris, 1902, ii, 249, 252, 282. Xystrocera alcyonea, 1902, ii, 249,

Yoldia, 1906, 786.
clara, 1906, 792.
lepidula, 1906, 792.
nicobarica, 1906, 792.
serotina, 1906, 792.
tenella, 1906, 792.
tropica, 1906, 792.
Yponomeuta gigas, 1907, 976.
glaphyropis, 1908, 736.
Ypthima albida, 1902, i, 45.
impura, 1910, 11.
itonia, 1910, 11.
pupillaris, 1910, 11.

282.

Xystrodus, 1906, 723.

Zachria, 1902, ii, 423, 454.
flavicoma, 1902, ii, 454.
hæmorrhoidalis, 1902, ii, 454.
oblonga, 1902, ii, 454.
Zaleptus festivus, 1901, ii, 80, 81.
Zamarada chrysothyra, 1910, 470.
denticincta, 1910, 469, 509.
flavicaput, 1910, 470.
flavicincta, 1910, 471, 509.

Zamarada flavicosta, 1910, 470. pyrocineta, 1910, 470, 509. rufilinearia, 1910, 469. Zamenis, 1905, ii, 223, 227, 231. constrictor, 1905, ii, 223. flagelliformis, 1904, i, 332, 338, 341, 352, 362; **ii**, 108, 148; 1907, 284. gemonensis, 1904, i, 332, 341; ii, 116, 117, 121, 148; 1906, 28, 505. grahami, 1905, ii, 223, 233, 240. korros, 1901, ii, 577; 1903, i, 90, 100. ladacensis subnigra, 1901, ii, 150. lineatus, 1905, ii, 196. mentovarius, 1905, ii, 196, 223, 231, 233. mexicanus, 1905, ii, 196, 223, 240.mucosus, 1903, i, 90, 100; 1904, i, 332, 335; 1905, i, 250, 253.ornatus, 1905, ii, 223. pulcherrimus, 1905, ii, 196, 223. rhodorhachis, 1901, i, 49; ii, 149. semilineatus, 1905, ii, 223. spinalis, 1903, i, 91. tæniatus, 1905, ii, 223. Zana gallans, 1910, 465. Zanclostomus, 1903, i, 262, 263, 277, 287, 288, 290. javanicus, 1901, i, 75; 1903, i, 263. Zaocys dhumnades, 1903, i, 90, 100. Zaphrentis edwardsiana, 1909, 285. vermicularis, 1909, 285. Zapus, 1909, 521, 526. hudsonianus, 1909, 517, 519. Zaspilothynnus clelandi, 1910, 305, 356. crudelis, 1910, 298. dilatus, 1910, 300. gilesi, 1910, 303, 356.

Zaspilothynnus leachiellus, 1910, 303. lignatus, 1910, 297, 299. maturus, 1910, 304. neglectus, 1910, 300. nigripes, 1910, 301. radialis, 1910, 302, 356. trilobatus, 1910, 297, 299. Zatteria, 1902, ii, 62. browni, 1902, ii, 62, 72. Zebronia phenice, 1910, 496. Zeleboria carinata, 1910, 272. 759.fusciformis, 1910, 272. longicornis, 1910, 269. olivei, 1910, 269. Zelleria, 1907, 979. Zelota, 1902, ii, 273. 620. spathomelina, 1902, ii, 242, 247, 274, 284. Zeltus antifaunus, 1902, i, 46. Zenaida maculata, 1902, ii, 59. Zenkerella, 1905, i, 82. Zenodochium, 1907, 953. monopetali, 1907, 954. polyphagum, 1907, 954, 1032. xylophagum, 1907, 954. Zeritis leonina, 1910, 372. sorhageni, 1910, 3, 51. Zethes conotype, 1910, 447, 509. Zeugopterus punctatus, 1903, i, 108. Zeugorygma, 1906, 911, 923. hirta, 1906, 911, 924. Zosterops orangiæ, 1906, 911, 924. 616. Zeus, 1909, 639, 651, 657-661; 1910, 621. faber, 1909, 645, 646; 1910, 614, 626. Zilla, 1903, i, 366. Zinara discophora, 1910, 486, 509. Zinckenia fascialis, 1907, 78; 1909, 148; 1910, 497. perspectalis, 1910, 497. Ziphius sp., 1901, i, 294, 300. 535. Zizera, 1908, 676, 677. Zygantroplana, 1906, 709. alsus, 1909, 422. verrilli, 1906, 709, 719. antanossa, 1902, i, 46; 1910, Zygoballus suavis, 1901, ii, 60.

Zizera gaika, 1910, 60. lucida, **1910**, 60. lysimon, 1910, 60. maha, 1909, 422. marginata, 1904, ii, 139. minimus, 1909, 422. unigemmata, 1910, 60. Zizyphinus, 1901, ii, 350. Zonocypris, 1910, 742. costata, 1910, 748, 749, 756, elegans, 1910, 748. levis, 1910, 749, 756, 760. madagascariensis, 1910, 748. Zonogastris soudanensis, 1901, ii, Zonurus, 1907, 52-55, 67, 68. cordylus, 1907, 53; 1909, 593. giganteus, 1907, 48, 49, 52, 55. jonesii, 1907, 484. polyzonus, 1905, ii, 253. Zoöbotryon pellucidus, 1910, 137. 143, 145. Zophobas opacus, 1903, ii, 247. Zophoryctes, 1903, i, 368. Zorilla, 1906, 112. Zoropsis maculosa, 1907, 822, 829. rufipes, 1907, 820, 829. Zostera, 1903, ii, 367, 382; 1904, ii, flavilateralis, 1901, ii, natalis, 1909, 141. senegalensis, 1901, ii, 616. stuhlmanni, 1901, ii, 616. superciliosa, 1901, ii, 616. Zoyphium, 1908, 457. erythrosoma, 1908, 493. frontale, 1908, 496. kohlii, 1908, 457, 495. rufonigrum, 1908, 494. 495, Zozymus æneus, 1909, 704.

Zygodactyla cyanea, 1903, ii, 182, 183.

grænlandica, 1903, ii, 182. Zygogramma argentinensis, 1903, ii,

> brasiliensis, 1903, ii, 57. brumeisteri, 1903, ii, 57. cæruleo-vittata, 1903, ii, 58. curvato-lineata, 1903, ii, 56. flavolorata, 1903, ii, 57. interstitialis, 1903, ii, 55.

Zygogramma myops, 1903, ii, 57. 5-virgata, 1903, ii, 58.

Zygometis, 1901, ii, 63. cristulata, 1901, ii, 63.

Zygonidia insignis, 1902, i, 74. malayana, 1902, i, 73, 74.

Zygonyx ida, 1902, i, 72.

iris, 1902, i, 74, 75.

Zygophylax profunda, 1907, 488. Zyxomma petiolatum, 1902, i, 64.

INDEX OF ILLUSTRATIONS.

1901-1910.

p. 406.
—— lofu, 1910, Pl. III. p. 2.
- lucretia, 1909, Pl. LXVII.
p. 406.
Abramis brama, 1909, Fig. 195,
р. 623.
Abraxas grossulariata, 1906, Pl. VIII.
р. 125.
, var. lacticolor, 1906,
Pl. VIII. p. 125.
Acantharctia tenuifasciata, 1910,
Pl. XXXVI. p. 388.
Acanthephyra debilis, 1910, Pls. LII
LIV. p. 639.
Acanthias vulgaris, 1905, i, Pl. III.
p. 41.
Acanthocephala æqualis, 1901, i,
Pl. XXIX. p. 325.
consobrina, 1901, i, Pl. XXIX.
р. 325.
Acanthocoris affinis, 1901, i, Pl
XXIX. p. 325.
Acanthodes sp., 1907, Pl. XLVI.
p. 751; Fig. 204, p. 771.
Acanthogobio longirostris, 1908,
Pl. III. p. 59.
Acanthorhodeus gracilis, 1908,
Pl. II. p. 59.
Acanthorrhinus carinatus, 1906,
Di I WVII n 011

Abantis ja, 1909, Pl. LXVII.

```
Acleros kasai, 1909, Pl. LXVII.
       p. 406.
—— sparsum, 1909, Pl. LXVII.
       p. 406.
Aclis calotropis, 1901, ii, Pl. XXII.
       p. 327.
--- enilda, 1901, ii, Pl. XXII. p. 327.
Acollesis trilineata, 1910, Pl. XXXIX.
       p. 388.
Acomys cahirinus, 1905, ii, Figs. 41-
       45, pp. 281-285: 1910,
       Fig. 62, p. 663.
Acræa caldarena, 1910, Pl. I. p. 2.
---- detecta, 1910, Pl. I. p. 2.
---- lactea, 1910, Pl. I. p. 2.
—— lualabæ, 1910, Pl. I. p. 2.
— mima, 1910, Pl. I. p. 2.
—— mirifica, 1910, Pl. I. p. 2.
--- nohara chambezi, 1910, Pl. I.
       p. 2.
   - orinata,
                1902, i, Pl. I.
       p. 4.
```

welwitschi, 1910, Pl. I. p. 2.

Acara pulchra, 1906, Pl. XXV.

Accipiter nisus, 1901, ii, Pl. XIX.

Achæta maorica, 1903, ii, Pl. XXV.

Acipenser sturio, 1910, Pl. XLVII.

p. 378.

p. 316.

p. 202.

p. 590.

- Acroelita guanchana, 1907, Pl. LIII. p. 1034.
- ---- sonchana, 1907, Pl. LIII. p. 1034.
- Acrolepia pappella, 1907, Pl. LIII. p. 1034.
- Actinocucumis typica, 1910, Fig. 21, p. 191.
- Acumontia majori, 1902, ii, Fig. 83, p. 408.
- ---- rostrata, 1902, ii, Fig. 82, p. 406.
- Adapis parisiensis, 1901, i, Fig. 30, p. 134.
- Addax naso-maculatus, 1910, Fig. 109, p. 908.
- Adenota kob, 1910, Fig. 113, p. 915. Adeorbis placens, 1901, ii, Pl. XXII. p. 327.
- Adiaptomus natalensis, 1910, Fig. 11, p. 162.
- Ægocera geometrica, 1910, Pl. XXXVI. p. 388.
- Ægoprepis insignis, 1902, ii, Pl. XX. p. 230.
- Ænidia sp., 1902, ii, Pl. XX. p. 230 Æolothynnus crenulatus, 1910,
- Pl. XXXI. p. 253. Æpyceros melampus, 1910, Figs. 114,
- 115, pp. 919, 920. Æsopus urania, **1901, ii,** Pl. XXIII.
- p. 327. Agamodon arabicus, 1901, ii, Pl. XIV.
- p. 137.
- Aganippe latior, 1902, ii, Pl. XIII. p. 121.
- pulleinei, 1902, ii, Pl. XIII. p. 121; Fig. 24, p. 128.
- --- smeatoni, 1902, ii, Pl. XIII. p. 121; Fig. 23, p. 126.
- Agdistis salsolæ, 1907, Fig. 243, p. 923. Aglaophenia marginata, 1907,
 - Pl. XXIV p. 488.
- Agonischius pectoralis, 1902, ii, Pl. XXIII. p. 230.

- Agonischius ? sanguineipennis, 1902, ii, Pl. XXIII. p. 230.
- Agonopteryx cinerariae, 1907, Pl. LII. p. 1032.
- —— perezi, 1907, Pl. LII. p. 1032.
- Agrion puella, 1909, Pl. XXXIII. p. 253.
- pulchellum, 1909, Pls. XXXIII., XXXIV. p. 253.
- Agrotera semipictalis, 1907, Pl. IV. p. 68.
- Alactaga, 1907, Fig. 80, p. 232.
- Albula conorhynchus, 1904, ii, Figs. 15–18, pp. 48, 50, 52.
- Alces alces, 1902, ii, Figs. 68-76, pp. 354-357: 1910, Fig. 137, p. 959.
- bedfordiæ, 1902, i, Fig. 16, p. 108.
- machlis, **1903**, **i**, Figs. 18–26, pp. 134, 135, 142, 143, 147–149.
- Alcides sp., 1902, ii, Pl. XIX. p. 230.
- Alcis nausori, 1905, i, Pl. VIII. p. 88.
- vitensis, 1905, i, Pl. VIII. p. 88.
 Alestes intermedius, 1903, i, Pl. I.
 p. 21.
- opisthotænia, 1903, i, Pl. I. p. 21.
- Algiroides africanus, 1906, Fig. 96, p. 571.
- Alibora sp., 1902, ii, Pl. XX. p. 230. Alimentary Canal of Grouse,
 - Contents of, 1909, Pl. LV. p. 335.
- Allabenchelys brevior, 1907, Fig. 248, p. 1064.
- longicauda, 1902, i, Pl. XXII.
 p. 234: 1907, Fig. 249,
 p. 1065.
- Allolobophora, 1902, ii, Fig. 20, p. 96.
- Alma sp., 1901, i, Figs. 59, 60, pp. 216, 220.

- Alpheus ehlersii, 1909, Pl. LXX. p. 663.
- Altha chionostola, 1910, Pl. XXXIX. p. 388.
- ---- lacides, 1910, Pl. XXXIX. p. 388.
- Alucita bystropogonis, 1907, Pl. LI. p. 1030.
- hesperidella, 1907, Fig. 241, p. 918.
- ---- particiliata, 1907, Pl. LI. p. 1030.
- Amaroucium crosslandii, 1906, Pl. LXV. p. 903.
- Amauris lobengula katangæ, 1910, Pl. I. p. 2.
- Ambloma brachyptera, 1907, Pl. LI. p. 1030.
- Amblypneustes ovum, 1909, Figs. 226-230, pp. 714-717.
- Amblysomus chrysillus, 1905, i, Pl. XVI. p. 254.
- ---- corriæ, 1905, i, Pl. XVI. p. 254.
- iris, 1905, i, Pl. XVI. p. 254. Amia calva, 1907, Pl. XLVI. p. 751:
- 1910, Pl. XLVII. p. 590. Ammodytes tobianus, 1910,
- Pl. XLIX. p. 590.
- Ammophila aurifera,1908, Pl. XXVI. p. 457.
- —— (Parapsammophila) eremophila, 1910, Pl. XXXII. p. 253.
- Amœba lagopodis, 1910, Pl. LXI. p. 692.
- Amorbus angustior, 1901, i, Pl. XXIX. p. 325.
- Amphilius brevis, 1902, i, Pl. XXIX. p. 265.
- —— grandis, 1905, i, Pl. VII. p. 62.
- ---- longirostris, 1903, i, Pl. I. p. 21.

- Amphiporus arcticus, 1901, ii, Pl. VII. p. 90.
- ---- paulinus, 1901, ii, Pl. VII. p. 90.
- —— thompsoni, 1901, ii, Pls. VI., VII. p. 90; Figs. 1, 4, pp. 91, 103.
- Amphisbæna brasiliana, 1905, ii, Figs. 66-69, pp. 481, 483, 486.
- Amussium formosum, 1906, Pl. LV. p. 783.
- Amyciæa lineatipes, 1901, i, Pl. V. p. 11.
- Anabas pleurostigma, 1903, i, Pl. V. p. 21.
- Anableps microlepis, 1909, Fig. 200, p. 631.
- Aname arborea, 1901, ii, Fig. 31, p. 254.
- ---- grisea, 1901, ii, Fig. 30, p. 253.
- pellucida, **1901**, **ii**, Fig. 32, p. 256.
- —— tasmanica, 1902, ii, Pl. XIII. p. 121.
- Anaphosia astrigata, 1910, Pl. XXXVI. p. 388.
- —— eurygrapha, 1910, Pl. XXXVI. p. 388.
- pectinata, 1910, Pl. XXXVI. p. 388.
- Anartomorpha flavescens, 1906, Pl. XXXVI. p. 479.
- Anas boscas, 1910, Figs. 63, 64, pp. 666, 667.
- Anastomus oscitans, 1901, i, Figs. 89–91, pp. 367, 370.
- Anceya rufocincta, 1906, Pl. X. p. 180.
- Anchiphiloscia cunningtoni, 1908, Pl. XXVII. p. 554.
- Ancylolomia endophæalis, 1910, Pl. XL. p. 388.
- ----- pectinifera, 1910, Pl. XL. p. 388.

- Ancylus tanganyicensis, 1906, Pl. X. p. 180.
- Andinomys edax, 1902, i, Pl. IX. p. 114.
- Angerona prunaria, 1906, Pl. VIII. p. 125.
- Anguilla vulgaris, 1910, Pl. XLVIII. p. 590.
- Anidiops manstridgei, 1902, ii, Pl. XIII. p. 121.
- Anisomys imitator, 1903, ii, Pl. XXIII. p. 198.
- Anolis gadovii, 1905, ii, Pl. VI. p. 245.
- liogaster, 1905, ii, Pl. VI. p. 245.
- Anonymus virilis?, 1906, Pl. LII. p. 705.
- Anoplius atavus, 1910, Pl. XXXII. p. 253.
- —— senex, 1910, Pl. XXXII. p. 253.
- Anoplocnemis varicornis, 1961, i, Pl. XXIX. p. 325.
- Antarchæa hæmaceps, 1910, Pl. XXXVIII. p. 388.
- hæmatoessa,1910,Pl.XXXVIII.
- ---- lentistriata, 1910, Pl.XXXVIII. p. 388.
- ---- olivescens, 1910, Pl. XXXVIII. p. 388.
- —— umbrifera, 1910, Pl. XXXVIII. p. 388.
- Antechinomys laniger, 1908, Figs. 111, 112, pp. 562, 563.
- Anthobosca gilesi, 1910, Pl. XXXII. p. 253.
- Anthracotherium magnum, 1904, i, Pl. XXIX. p. 456.
- Anthropopithecus troglodytes, 1905, ii, Fig. 51, p. 301.
- Anthus bosniaskii, 1909, Fig. 47, p. 369.

- Antidoreas euchore, 1904, i, Figs. 80, 81, p. 420.
- marsupialis, 1910, Fig. 104, p. 892.
- Antilocapra, 1902, i, Fig. 25, p. 216.
- americana, 1905, i, Figs. 28,
 29, pp. 191, 195: 1909,
 Figs. 11-13, pp. 173, 178,
 183: 1910, Fig. 125, p. 935.
- Antilope cervicapra, **1910**, Fig. 105, p. 895.
- Antipha (?) nigra, var., 1902, ii, Pl. XX. p. 230.
- Apatema lucidum, 1907, Pl. LII. p. 1032.
- Aphaneramma rostratum, 1904, ii, Pl. XII. p. 170.
- Aphelosetia hypoleuca, 1907, Pl. LII. p. 1032.
- Aphnæus hollandi, 1902, i, Pl. I. p. 44.
- ----- marshalli, 1910, Pl. II. p. 2.
- questiauxi, 1910, Pl. II. p. 2. Aplemonus zizyphi,1906, Pl. LXVII. p. 911.
- Apoderus javanicus, 1902, ii, Pl. XXIII. p. 230.
- Apodia guimarensis, 1907, Pl. LI. p. 1030.
- Aproaerema genistae, 1907, Pl. LI. p. 1030.
- —— mercedella, 1907, Pl. LI. p. 1030.
 - thaumalea, 1907, Pl. LI. p. 1030.
- Aquila rapax, 1902, i, Fig. 34, p. 299.
- Ara hyacinthina, 1905, i, Fig. 16, p. 106.
- Arachnoidia ray-lankesteri, 1907, Pl. XIV. p. 250.
- Arachnothera magna, 1909, Pl. LXVIII. p. 527.
- Aræogyia phæapasta, 1906, Pl. XXXVI. p. 479.
- Aramus scolopaceus, 1901, ii, Figs. 80, 82, 85, pp. 648, 650, 654.

- Arbanitus gilliesii, 1901, ii, Fig. 24, p. 234: 1902, ii, Pl. XIII. p. 121.
- huttoni, 1901, ii, Fig. 24, p. 234.
- Arca requiescens, 1906, Pl. LIV. p. 783.
- —— (Bathyarca) anaclima, 1906, Pl. LIV. p. 783.
- —— (Scapharca) birleyana, 1906, Pl. LIII. p. 783.
- —— (——) cibotina, 1906, Pl. LIV. p. 783.
- Archæopteryx, 1907, Fig. 81, p. 233. Arcyophora fuscicona, 1910, Pl. XXXVI. p. 388.
- Arges heterodon, 1907, Pl. XLIX. p. 795.
- Argiolaus julius, 1902, ii, Pl. XII. p. 112.
- ----- lukabas, 1902, ii, Pl. XII. p. 112.
- —— menas, 1902, ii, Pl. XII.
- paneperata, 1902, ii, Pl. XII. p. 112.
- ----- silas lalos, 1902, ii, Pl. XII. p. 112.
- Argynnis claudia, 1904, ii, Pl. IX. p. 134.
- Argyractis periopis, 1910, Pl. XL. p. 388.
- Argyropeza divina, 1901, ii, Pl. XXI. p. 327.
- Argyrothripa nigrostrigata, 1905, i, Pl. VIII. p. 88.
- Aricoris striata, 1904, i, Pl. XXXIV. p. 481.
- Arniocera chalcopasta, 1910, Pl. XL. p. 388.
- Aroa achrodisca, 1910, Pl. XXXVIII. p. 388.
- Arrhenurus plenipalpis, 1906, Fig. 94, p. 534.

- Artamus leucogaster, 1907, Fig. 102, p. 362.
- Artibeus cinereus cinereus, 1908, Figs. 43, 54, 56, pp. 213, 290, 296.
- —— glaucus, 1908, Fig. 53, p. 286.
- jamaicensis, 1908, Fig. 59, p. 319.

- —— palmarum, 1908, Figs. 50, 51, p. 248.
- ---- nanus, 1908, Fig. 57, p. 307.
- —— planirostris fallax, **1908**, Figs. 41, 46, pp. 208, 215.
- ---- rosenbergi, 1908, Fig. 55, p. 294.
- —— toltecus ravus, 1908, Fig. 56, p. 296.
- Artopöetes pryeri, 1909, Fig. 119, p. 474.
- Ascandra falcata, 1908, Pls. XXXIV., XXXVII. p. 661.
- Ascidia obliqua, 1906, Pl. LXIV. p. 903.
- Asellus aquaticus, 1904, ii, Pl. XXI. p. 302.
- Asphœra albicincta, 1905, ii, Pl. XIV. p. 398.
- —— divisa, **1905, ii,** Pl. XIV. p. 398.
- elegantula, 1905, ii, Pl. XIV. p. 398.
- nitidissima, 1905, ii, Pl. XIV. p. 398.
- tarsata, 1905, ii, Pl. XIV. p. 398.
- tessellata, 1905, ii, Pl. XIV. p. 398.
- zonulata, 1905, ii, Pl. XIV. p. 398.

- Aspidorhynchus sp., 1907, Pl. XLVI. p. 751.
- Aspidosiphon insularis, 1905, i, Pl. Π. p. 35.
- Astathes caloptera, 1902, ii, Pl. XX. p. 230.
- ---- coccinea, 1902, ii, Pl. XX. p. 230.
- —— cyanipennis, **1902**, **ii**, Pl. XX. p. 230.
- posticalis, 1902, ii, Pl. XX. p. 230.
- splendida, 1902, ii, Pl. XX. p. 230.
- unicolor, 1902, ii, Pl. XX. p. 230.
- Asteronotus hemprichi, 1903, ii, Pl. XXXIV. p. 354.
- Asthenoceros woodworthi, 1903, i, Pl. XXIII. p. 301.
- Astrea sp., 1907, Fig. 151, p. 523.
- Ateles fusciceps, 1901, i, Pl. XII. p. 129.
- vellerosus, 1901, i, Pl. XII. p. 129.
- Atrax robustus, 1901, ii, Fig. 39, p. 273.
- Attatha ethiopica, 1910, Pl. XXXVIII. p. 388.
- Attheyella natalis, 1904, ii, Pl. VII. p. 121.
- Atyella brevirostris, 1906, Pl. XIV. p. 187.
- —— longirostris, 1906, Pl. XIV. p. 187.
- Auchenoglanis pulcher, 1902, i, Pl. XXIX. p. 265.
- punctatus, 1902, i, Pl. XXIX.
 p. 265.
- Auchenophorus coruscans, 1910, Pl. XXXII. p. 253.
- Aulacodes bipunctalis, 1907, Pl. III. p. 68.
- --- lunalis, 1907, Pl. III. p. 68.
- p. 68.

- Aulacodus swindernianus, 1908, Fig. 117, p. 586.
- Aulacophora boisduvali, 1902, ii, Pl. XX. p. 230.
- ---- luteicornis, 1902, ii, Pl. XX. p. 230.
- Aurelia aurita, 1908, Pl. I. p. 55: 1909, Pl. XXIV. p. 78.
- Automate dolichognatha, 1901, ii, Pl. XXXIV. p. 534.
- Avagina incola, 1904, i, Pl. XXV. p. 407.
- Avahis laniger, 1901, i, Figs. 27, 43, pp. 132, 141.
- Axis (Axis) axis, 1910, Fig. 132, p. 949.
- —— (Hyelaphus) porcinus, **1910**, Fig. 132, p. 949.
- Azygophleps atrifasciata, 1910, Pl. XXXIX. p. 388.
- Babax waddelli, 1905, i, Pl. IV. p. 54.
- Babyrussa alfurus, 1909, Figs. 18, 19, pp. 194, 195.
- Bagous punctipennis, 1906, Pl. LXVI. p. 911.
- Balæna australis, 1901, i, Pl. VI. p. 44.
- —— glacialis, 1909, Pls. XXV.— XXVII. p. 91; Fig. 5, p. 93.
- mysticetus, 1901, ii, Fig. 8, p. 129.
- Balænoptera sp., 1910, Figs. 72, 73, pp. 780, 782.
- musculus, 1910, Pl. LXXIV.
 p. 769; Figs. 71, 75–77,
 pp. 777, 785, 787.
- rostrata, 1901, i, Pls. XXV. XXVIII. p. 278; Fig. 75,
 p. 296.
- —— sibbaldii, **1910**, Figs. 69, 70, 76, 77, pp. 774, 775, 787.
- Balaninus barkeri, 1906, Pl. LXVII. p. 911.

- Balauinus diversicornis, 1906, Pl. LXVII. p. 911.
- —— ficorum, 1906, Pl. LXVII. p. 911.
- Balanophyllia diffusa, 1909, Pl. LXXXV. p. 897.
- —— imperialis, 1909, Pl. LXXXVI. p. 897.
- Balanus æneas, 1902, ii, Pl. XXXIV. p. 363.
- ----- amaryllis dissimilis, 1902, ii, Pl. XXXIV. p. 363.
- Balbiana siamensis, 1903, ii, Pl. XVI. p. 145.
- Balearica, 1901, ii, Fig. 85, p. 654.
- —— ceciliæ, **1904**, **ii**, Fig. 40, p. 203.
- —— gibbericeps, **1904**, **ii**, Fig. 38, p. 202.
- pavonina, 1904, ii, Fig. 39, p. 203.
- --- regulorum, 1904, ii, Fig. 37, p. 202.
- Balistes aculeatus, **1902**, **ii**, Fig. 56, p. 286.
- capriscus, 1910, Pl. L. p. 590.
- verrucosus, **1902**, **ii**, Fig. 57, p. 291.
- Baniana aspila, 1910, Pl. XXXVII. p. 388.
- —— culminifera, 1910, Pl. XXXVII. p. 388.
- —— heterospila, 1910, Pl. XXXVII. p. 388.
- —— pyramidalis, 1910, Pl. XXXVII. p. 388.
- Barbatia (Acar) avellanaria, 1906, Pl. LIV. p. 783.
- —— (——) margarethæ, 1906, Pl. LIV. p. 783.
- Barbus batesii, 1903, i, Pl. III. p. 21.

- Barbus elephantis, 1907, Fig. 91, p. 310.
- erlangeri, 1903, ii, Pl. XXX. p. 328.
- hindii, 1902, ii, Pl. XVI. p. 221.
- —— labiatus, 1902, ii, Pl. XVII. p. 221.
- nigeriensis, 1902, ii, Pl. XXVIII. p. 324.
- —— perplexicans, 1902, ii, Pl. XVI. p. 221.
- polylepis, 1907, Fig. 90, p. 308.
- —— pr genys, 1903, i, Pl. III. p. 21.
- ---- rhodesianus, 1902, ii, Pl. II. p. 13.
- ---- sector, 1907, Pl. XVIII. p. 307.
- ---- tæniurus, 1903, i, Pl. II. p. 21.
- thikensis, 1905, i, Pl. VII. p. 62.
- Baryrhynchus dehiscens, 1902, ii, Pl. XX. p. 230.
- Batagur sp., 1906, Fig. 47, p. 122.
- Batara cinerea, 1906, Figs. 49, 50, pp. 136, 140.
- Batelusia zebra, 1910, Pl. XXXIV. p. 356.
- Bathyergus janetta, 1904, i, Pl. VI. p. 171.
- Batrachops punctulatus, 1905, i, Pl. XIV. p. 152.
- Baziza phæophlebia, 1910, Pl. XXXVIII. p. 388.
- Belenois crawshayi f. lata, 1910. Pl. III. p. 2.
- pieta, 1910, Pl. III. p. 2.
- Belone vulgaris, 1909, Fig. 203, p. 634.
- Belopœus niger, 1903, ii, Pl. XXVIII. p. 244.
- Bembex aureofasciata, 1910, Pl. XXXII. p. 253.
- —— furcata, 1908, Fig. 109, p. 503.
- —— littoralis, 1908, Fig. 109, p. 503.

- Bembex palmata, 1908, Fig. 109, p. 503.
- Benhamia austeni, 1901, ii, Figs. 17, 92-94, pp. 208, 705, 707.
- —— gambiana, 1901, ii, Fig. 18, p. 212.
- ---- johnstoni, 1901, ii, Figs. 14-16, pp. 200, 205.
- michaelseni, 1901, ii, Fig. 19, p. 214.
- mollis, 1901, ii, Fig. 16, p. 205.
- moorei, 1901, ii, Figs. 12, 13, 16, pp. 193, 197, 205.
- Bensonia nepalensis, 1904, ii, Pl. XXV. p. 441.
- Bergendalia anomala, 1903, i, Pl. XXIII. p. 301; Fig. 54, p. 311.
- Beryx delphinus, 1909, Fig. 208, p. 641.
- Betta akarensis, 1909, Pl. LXXVII. p. 767.
- —— anabatoides, 1909, Pl. LXXVIII. p. 767.
- —— fasciata, 1909, Pl. LXXVII. p. 767.
- —— fusca, 1909, Pl. LXXVIII.
- macrophthalma, 1909, Pl. LXXVII. p. 767.
- macrostoma, 1909, Pl. LXXVIII. p. 767.
- rubra, 1909, Pl. LXXVII. p. 767.
- tæniata, 1909, Pl. LXXVIII. p. 767.
- Bettongia lesueuri, 1909, Fig. 258, p. 823.
- ———— grayi, **1909**, Fig. 258, p. 823.
- --- ogilbyi, 1908, Fig. 124, p. 601.
- —— penicillata, 1909, Fig. 257, p. 821.
- Bettonia lagariensis, 1903, i, Figs. 36, 37, pp. 214, 215.

- Biemma democratica, 1962, ii, Pl. XV. p. 210.
- Birgus latro, 1909, Pl. LXXXIII. p. 887.
- Bitis nasicornis, 1906, Figs. 8-11, pp. 35, 38, 40.
- Bittium atramentarium, 1901, ii, Pl. XXII. p. 327.
- Blachia ducalis, 1902, ii, Pl. XXIII. p. 230.
- Blakistonia aurea, 1902, ii, Pl. XIII. p. 121; Fig. 25, p. 132.
- Blastobasis velutina, 1907, Pl. LII. p. 1032.
- Blennius atrocinctus, 1909, Pl. LXVI, p. 403.
- —— nativitatis, 1909, Pl. LXVI. p. 403.
- Blood-cells of Birds, 1910, Pl. LXIII. p. 722.
- Boa constrictor, 1906, Fig. 89, p. 509.
- —— diviniloqua, **1906**, Figs. 90, 91, pp. 511, 514.
- madagascariensis, 1909, Fig. 284, p. 924.
- occidentalis, 1909, Figs. 281– 283, 285, pp. 919, 921, 927.
- Boarmia acygonia, 1910, Pl. XXXIX. p. 388.
- —— pallidizona, 1910, Pl. XXXIX. p. 388.
- Bonavista, Map of, 1905, i, Fig. 24, p. 175.
- Borhyæna, 1906, Figs. 23, 24, pp. 55, 56.
- Bornella digitata, 1904, ii, Pl. IV. p. 83.
- —— excepta, 1904, ii, Pl. IV. p. 83.
- —— simplex, 1904, ii, Pl. IV. p. 83 Borolia rosescens, 1910, Pl.
 - XXXVI, p. 388.
- Bos bubalus, 1910, Fig. 124, p. 934.
 - caffer, 1910, Fig. 124, p. 934.
 cottoni (?), 1910, Fig. 148, p. 996.

- Bos caffer simpsoni, 1910, Figs. 146, 147, pp. 994, 995.
- sondaicus, 1910, Fig. 123, p. 933.
- porteri, 1909, Fig. 217, p. 669.
- taurus, 1902, ii, Fig. 30,
 p. 153; 1906, Pl. III. p. 73;
 Figs. 27, 31, pp. 77, 84: 1908,
 Fig. 62, p. 323: 1910, Fig. 123, p. 933.
- —— (Bubalus) caffer mathewsi, 1904, ii, Fig. 31, p. 165.
- Boselaphus tragocamelus, 1910, Figs. 120, 121, pp. 927, 928.
- Bosmina meridionalis, 1906, Pl. XLVIII. p. 692.
- Bostra fuscipennis, 1910, Pl. XL. p. 388.
- perrubida, 1910, Pl. XL. p. 388.
- tenebralis, 1910, Pl. XLI. p. 388.
- thermialis, 1910, Pl. XL. p. 388.
- Bothria chennellii, 1908, Pl. XXXVIII. p. 676.
- Bothrinia nebulosa, **1909**, Fig. 118, p. 472.
- Bothrioneuron iris, 1901, i, Figs. 8-10, pp. 82, 84.
- Botryonopa cyanipennis, 1902, ii, Pl. XXIII. p. 230.
- Box salpa, 1910, Pl. XLIX. p. 590.
- Brachyodontes (Hormomya) karachiensis, 1906, Pl. LIV. p. 783.
- Brachyteles arachnoides, 1901, i, Pls.
 XII., XIII. p. 129.
- Bracon sp., 1902, ii, Pls. XIX., XXIII. p. 230.
- Bradypus tridactylus, **1901**, **i**, Figs. 19, 20, pp. 119, 120.
- Bramatherium perimense, 1901, ii, Figs. 47, 48, pp. 481, 482.
- PROC. ZOOL. Soc. INDEX, 1901-10.

- Branchiobdella, 1902, ii, Fig. 20, p. 96.
- Brenthis excelsion katangæ, 1910, Pl. II. p. 2.
- Breviceps verrucosus, 1908, Figs. 2-13, pp. 12, 16, 20, 23, 25, 28, 30-32, 35, 36, 38.
- Broteas falcifer, 1910, Pl. XVI. p. 148.
- Bubalis caama, 1910, Fig. 106, p. 901.
- Bubalus caffer radcliffei, 1904, i, Fig. 95, p. 464.
- Bucculatrix canariensis, 1907, Pl. LIII. p. 1034.
- phagnalella, 1907, Pl. LIII. p. 1034.
- Buceros rhinoceros, 1901, i, Fig. 5, p. 23.
- Bucorvus abyssinicus, 1901, i, Figs. 2, 4, pp. 18, 22.
- caffer, 1901, i, Fig. 3, p. 19.
- Budoreas taxicolor, 1908, Fig. 168, p. 796.
- —— whitei, 1908, Fig 170, p. 799: 1909, Fig. 216, p. 668.
- tibetanus, 1908, Pl. XLIII. p. 795; Figs. 169, 171, pp. 798, 801: 1910, Fig. 84, p. 852.
- Bufo boreas, 1906, Figs. 151, 153, pp. 1026, 1029.
- ---- regularis, 1907, Pl. XXI. p. 478.
- valhallæ, 1908, Pl. XLI. p. 786.
- viridis, **1910**, Figs. 37, 38, pp. 380, 381.
- vittatus, 1906, Fig. 98, p. 573.
- Bullock's Museum, Old print of, 1909, Fig. 235, p. 744.
- Bunopus spatalura, 1901, ii, Pl. XIV. p. 137.
- Buteo jakal, **1902**, **i**, Pl. XXXII. p. 277.

- Bythoceras iridescens, 1906, Pl. X. p. 180.
- minor, 1906, Pl. X. p. 180.
- Cacomantis merulinus, 1903, i, Fig. 45, p. 280.
- Cadulus euloides, 1901, ii, Pl. XXIV. p. 327.
- Cænides artopta, 1910, Pl. XXXV. p. 356.
- Caiman sclerops, **1906**, Fig. 106, p. 623.
- Calamachrous albipunctalis, 1907, Pl. IV. p. 68.
- Calamecia lucasi, 1906, Pl. XLIX. p. 692.
- Calesia arboda, 1910, Pl. XXXVII. p. 388.
- Callamesia (Cyclosia) pieridoides, 1902, ii, Pl. XXI. p. 230.
- Callerebia waltoni, 1906, Pl. XXXVI. p. 479.
- Callianassa secura, 1901, ii, Pl. XXXIV. p. 534.
- Callictita cyara, 1908, Pl. VIII. p. 110.
- Callimerus bellus, 1902, ii, Pl. XXIII. p. 230.
- catenatus, 1902, ii, Pl. XXIII. p. 230.
- Callionymus lyra, **1910**, Pl. L. p. 590.
- Callithrix personata, 1901, i, Pl. XII. p. 129; Fig. 46, p. 142.
- Calochromus (Micronychus) dispar, 1902, ii, Pl. XXIII. p. 230.
- Calomyscus bailwardi, 1905, ii, Pl. XVI. p. 519.
- Calycella oligista, 1910, Pl. LXXVI. p. 799.
- Calyptomena viridis, 1905, ii, Pl. II. p. 30; Figs. 13, 14, pp. 46, 47.
- Camadena polystacta, 1906, Pl. XXXVI. p. 479.

- Cambala calva, 1901, ii, Pl. XXXII. p. 505.
- Camelopardalis giraffa, **1902**, **i**, Figs. 9, 25, pp. 53, 216.
- Camelus dromedarius, 1908, Fig. 63, p. 325.
- Campanularia mutabilis, 1907, Pl. XXIII. p. 488.
- Cancellaria (Trigonostoma) agalma, 1901, ii, Pl. XXIV. p. 327.
- Candalides angabunga, 1908, Pl. IX. p. 110.
- —— aroa, 1908, Pl. VIII. p. 110.
- --- cyana, 1908, Pl. VIII. p. 110.
- dinawa, 1908, Pl. VIII. p. 110.
- gloriosa, 1908, Pl. VIII. p. 110.
- —— grandissima, 1908, Pl. VIII. p. 110.
- helenita, 1902, ii, Pl. XI. p. 112.
- —— neurapacuna, 1908, Pl. IX. p. 110.
- pratti, 1908, Pl. VIII. p. 110.
- —— sublutea, 1908, Pl. VIII. p. 110.
- unipunctata, 1908, Pl. VIII. p. 110.
- Candona angulata, 1910, Pls. XX., XXX. p. 194.
- brevis, 1910, Pl. XXV. p. 194.
- caledoniæ, 1910, Pl. XXIII. p. 194.
- candida, 1910, Pl. XIX. p. 194.
- —— caudata, 1910, Pls. XIX., XX. p. 194.
- —— elongata, 1910, Pl. XXII. p. 194.
- fabæformis, 1910, Pl. XXIV. p. 194.
- fragilis, 1910, Pl. XXIV. p. 194.
- lactea, 1910, Pl. XXIV. p. 194.
 protzi, 1910, Pl. XXIII. p. 194.
- siliquosa, 1910, Pls. XXI., XXII. p. 194.

- Candona stagnalis, 1910, Pl. XXII. p. 194.
- Candonopsis scourfieldi, 1910, Pl. XXVI. p. 194.
- Canis familiaris, 1902, ii, Figs. 28, 29, pp. 148, 150: 1904, i, Fig. 3, p. 143: 1906, Fig. 37, p. 116.
- jubatus, 1908, Fig. 15, p. 64.
- —— lupus, 1906, Fig. 34, p. 115.
- ----- sladeni, **1903, ii**, Pl. XXVII. p. 232.
- ---- vulpes, 1901, i, Fig. 1, p. 3.
- Canthidium sladeni, 1903, ii, Pl. XXVIII. p. 244.
- Canthocamptus sp., 1910, Fig. 12, p. 164.
- Cape Verde Islands, Chart of, 1905, i, Fig. 21, p. 171.
- Capitosaurus stantonensis, 1904, ii, Pl. XI. p. 170; Fig. 34, p. 172,
- Capra? ægagrus, 1902, ii, Fig. 55, p. 226.
- ---- falconeri megaceros, 1902, ii, Pl. XXVII. p. 323.
- ---- hircus, 1910, Fig. 90, p. 865.
- p. 91; Fig. 12, p. 92.
- —— wardi, 1901, i, Fig. 12, p. 92.
- Capreolus bedfordi, 1908, Pl. XXXII. p. 635.
- —— caprea, 1905, ii, Fig. 1, p. 2.
- ---- capreolus, **1910**, Fig. 136, p. 957.
- Capricornis crispus, 1910, Fig. 85, p. 854.
- ---- sumatraensis humei, 1908, Fig. 31, p. 179.
- —— jamrachi, 1908, Fig. 34, p. 184.

- Capricornis sumatraensis robinsoni, 1908, Figs. 35, 36, pp. 186, 188.
- —— rodoni, 1908, Figs. 32, 33, pp. 180, 182.
- Caprimulgus macrurus, 1901, i, Figs. 80, 82, pp. 316, 321.
- Caprinia castanealis, 1907, Pl. IV. p. 68.
- --- ocellalis, 1907, Pl. IV. p. 68.
- Capros aper, 1909, Fig. 207, p. 640.
- Carcharias, 1906, Fig. 118, p. 742.
- Carcharodon, 1906, Fig. 119, p. 743. Cardita echinaria, 1906, Pl. LVJ.
- p. 783, Cardium (Acanthocardia) exochum,
- 1906, Pl. LIII. p. 783.
- —— (——) omanense, 1906, Pl. LIII. p. 783,
- --- (Fragum) centumliratum, 1906, Pl, LIII, p, 783.
- Carea dilatata, 1902, ii, Pl. XXIII. p. 230.
- ---- thermistis, 1910, Pl. XXXVI. p. 388.
- Cariama, 1901, ii, Fig. 85, p. 654.
- Caridella cunningtoni, 1906, Pl. XIII. p. 187.
- minuta, 1906, Pl. XIII. p. 187.
- Caridina gracillima, 1901, ii, Pl. XXXIV. p. 534.
- Caritheca mouhoti, 1902, ii, Pl. XX. p. 230.
- Castalius ethion, 1909, Fig. 122, p. 475.
- Castor sp., 1908, Fig. 133, p. 631.
- ---- canadensis, 1908, Fig. 131, p. 630.
- —— fiber, **1908**, Figs. 134–137, pp. 631, 633, 634.
- plicidens, 1908, Fig. 132, p. 631.
- Catachrysops cupreus, 1910, Pl. II. p. 2.

- Catharistes urubu, 1902, i, Pls. XXXI., XXXII. p. 277.
- Cathartes atratus, 1903, ii, Fig. 47, p. 390.
- —— aura, 1902, i, Fig. 36, p. 303.
- Cautires excellens, 1902, ii, Pl. XXIII. p. 230.
- Cebus sp., 1901, i, Pl. XIII. p. 129.
- —— fatuellus, **1909**, Fig. 294, p. 939.
- Celenorhinus nigropunctata, 1909, Pl. LXVII. p. 406.
- Centetes ecaudatus, 1909, Fig. 136, p. 508.
- Centrophorus calceus, 1906, Pls. LVII.-LXII. p. 865: 1906, Figs. 127-138, pp. 867, 870-873, 882, 884.
- Centropus, 1903, i, Pl. XXII. p. 258. Cephalophus dorsalis, 1909, Fig. 13,
 - p. 183.
- —— grimmi, **1901, ii,** Figs. 86, 88, 89, pp. 662, 669, 671.
- ---- maxwelli, 1909, Fig. 13, p. 183.
- nigrifrons, 1910, Fig. 94, p. 872.
- walkeri, 1906, Pl. XXXV. p. 464.
- Ceratella minima, 1903, i, Pl. XIII. p. 113.
- Ceratodus forsteri, 1906, Pl. IX. p. 168; Figs. 53-55, pp. 173, 175, 177.
- Ceratohyla bubalus, 1903, ii, Fig. 8, p. 115.
- Ceratophrys ornata, 1907, Fig. 96, p. 336.
- Ceratophyllus andersoni, 1908, Pl. XXXI. p. 617.
- —— gallinuke, 1909, Pl. XLVII. p. 309.
- indages, 1998, Pl. XXXI. p. 617.

- Ceratrichia aurea, 1910, Pl. XXXV. p. 356.
- —— ialemia, 1909, Pl. LXVII. p. 406.
- Cerceris gilesi, 1910, Pl. XXXII. p. 253.
- inexpectata, **1908**, Pl. XXVI. p. 457; Fig. 107, p. 469.
- --- labeculata, **1908**, Fig. 107, p. 469.
- multiguttata, **1908**, Fig. 107, p. 469.
- prædura, **1908**, Fig. 107, p. 469.
- Cercoleptes caudivolvulus, 1909, Fig. 130, p. 488.
- Cercopithecus æthiops æthiops, 1907, Pl. XLII. p. 677; Fig. 188, p. 728.
- —— albogularis, 1901, i, Pl. XI. p. 129.
- ascanius, **1907**, Fig. 186, p. 719.

- burnetti, 1907, Pl. XL. p. 677.
- campbelli, 1907, Pl. XL. p. 677.
- cephus, 1907, Fig. 187, p. 723.
- ---- cynosurus, 1907, Pl. XLII. p. 677; Fig. 190, p. 734.
- —— denti, 1907, Pl. I. p. 2.
- diana, 1907, Pl. XLI. p. 677.
- erythrogaster, 1907, Pl. XLI.
 p. 677; Fig. 185, p. 716.
- ---- erythrotis, 1907, Pl. XLI. p. 677.
- —— ezræ, 1908, Pl. X. p. 158.
- hamlyni, 1908, Pl. X. p. 158.

- Cercopithecus kolbi hindei, 1907, Pl. XXXIX. p. 677.
- --- leucampyx boutourlinii, 1907, Fig. 182, p. 693.
- --- nigrigenis, 1907, Pl. XXXIX. p. 677.
- —— l'hœsti, 1907, Pl. XLI. p. 677.
- martini, 1907, Pl. XXXIX. p. 677.
- —— mona, 1907, Fig. 184, p. 709.
- —— neglectus, **1907**, Figs. 180, 181, pp. 685, 686.
- nictitans, 1907, Fig. 183, p. 697.
- —— nigroviridis, 1907, Pl. XLII. p. 677: 1908, Pl. X. p. 158.
- otoleucus, 1902, i, Pl. XXV. p. 237.
- patas, 1901, i, Pl. XIII.
 p. 129: 1906, Fig. 60, p. 233.
- —— patas, 1907, Pl. XLI. p. 677; Fig. 192, p. 743.
- petaurista buttikoferi, 1907, Pl. XL. p. 677.
- pygerythrus, 1907, Fig. 191, p. 736: 1909, Fig. 1, p. 83.
- —— pygerythrus, 1907, Pl. XLII, p. 677.
- roloway, 1907, Fig. 179.
- sclateri, 1904, i, Fig. 87, p. 434.
- signatus, 1907, Pl. XL. p. 677.
- talapoin talapoin, 1907, Pl. XLII. p. 677.
- tantalus tantalus, 1907, Fig. 189, p. 732.
- Cerebratulus greenlandicus, 1901, ii, Pls. VI., VII. p. 90.

- Ceriodaphnia globosa, 1906, Pl. XLVIII. p. 692.
- Ceropales tenuatus, 1910, Pl. XXXII. p. 253.
- Cervicapra bohor 1907, Fig. 62, p. 186.
- redunca, 1910, Fig. 112, p. 914.
- Cervulus bridgemani, 1910, Fig. 144, p. 990.
- muntjac, 1903, ii, Fig. 1, p. 2: 1910, Fig. 134, p. 953.
- —— reevesi, 1910, Figs. 135, 144, pp. 955, 990.
- Cervus affinis, 1909, Fig. 182, p. 600.
- canadensis, 1904, ii, Fig. 24,p. 132: 1905, ii, Fig. 1, p. 2.
- —— wardi, 1910, Fig. 143, p. 988.
- cashmirianus macneilli, 1909, Pl. LXIX. p. 588.
- —— dama, 1905, ii, Fig. 1, p. 2.
- —— elaphus, **1905**, **ii**, Fig. 1, p. 2.
- --- (Cervus) elaphus, **1910**, Fig. 128, p. 941.
- —— (——) maral, 1910, Fig. 127, p. 940.
- —— (Panolia) eldi, **1910**, Fig. 130, p. 945.
- —— (Pseudaxis) sika, **1910**, Fig. 129, p. 943.
- --- (Rucervus) duvauceli, 1910, Fig. 128, p. 941.
- Cestracion, 1906, Fig. 120, p. 747.
- Cethosia nicobarica, 1909, Pl. LXXXII. p. 880.
- Cetiosaurus leedsi, 1905, i, Figs. 39-49, pp. 233-242.
- Cetorhinus, 1906, Fig. 116, p. 736. Chabuata rufilinea, 1910, Pl.
 - Chabuata rufilinea, 1910, Pl. XXXVI. p. 388.
- Chætopterus longimanus, 1904, i, Pl. XVIII. p. 270; Figs. 38, 39, pp. 273, 274.
- ____ longipes, 1904, i, Pl. XIX. p. 270; Fig. 40, p. 277.

- Cheetopterus variopedatus, 1904, i, Figs. 38, 39, pp. 273, 274.
- Chalcides lineatus, **1904**, **ii**, Fig. 25, p. 146.
- Chalcidoptera rufilinealis, 1910, Pl. XL. p. 388.
- Chalciope albifissa, 1910, Pl. XXXVII. p. 388.
- —— ditrigona, 1910, Pl. XXXVII. p. 388.
- Chamæleolis, 1907, Figs. 13, 14, pp. 46, 48.
- Chamæleon dilepis, 1907, Fig. 11, p. 39.
- johnstoni, 1901, ii, Pl. XIII. p. 135.
- —— parvilobus, 1907, Fig. 12, p. 39.
- vulgaris, 1904, ii, Figs. 1, 2, pp. 8, 12.
- Channalabes apus, 1907, Fig. 249, p. 1065.
- Chanos salmoneus, 1904, ii, Figs. 140-143, pp. 483, 485-487.
- Charadrius pluvialis, 1901, ii, Pl. XX. p. 316.
- Charis candiope, 1904, i, Pl. XXXIV. p. 481.
- mandosa, 1904, i, Pl. XXXIV. p. 481.
- myrtis, 1904, i, Pl. XXXIV. p. 481.
- Charltona chrysopasta, 1910, Pl. XL. p. 388.
- plurivittalis, 1910, Pl. XL. p. 388.
- Chart of Cape Verde Islands, 1905, i, Fig. 21, p. 171.
- Porto Grande, 1905, i, Fig. 26, p. 183

- Chart of Porto Praya, 1905, i, Fig. 25, p. 180.
- Chatoëssus erebi, **1904**, **ii**, Figs. **126**–129, pp. 464–466, 468.
- Cheirolepis sp., 1907, Pl. XLV. p. 751; Fig. 202, p. 768.
- Chenistonia maculata, 1901, ii, Fig. 35, p. 262.
- —— major, 1901, ii, Fig. 36, p. 264.
- ----- tepperi, 1902, ii, Pl. XIII. p. 121.
- Chersogenes victimella, 1907, Pl. LI. p. 1030.
- Chilo fuscicilia, 1910, Pl. XL. p. 388.
- Chilochromis duponti, 1902, i, Pl. XXIV. p. 234.
- Chiloglanis brevibarbis, 1902, ii, Pl. XVII. p. 221.
- Chiloscyllium griseum, 1908, Pls. XI., XIII. p. 347.
- —— indicum, 1908, Pl. XIII. p. 347.
- plagiosum 1908, Pl. XII. p. 347.
- Chimæra monstrosa, **1901**, **i**, Fig. 49, p. 186: **1910**, Figs. 40–53, pp. 513, 515, 516, 518–521, 523, 526, 527, 530, 531.
- Chinchilla lanigera, 1904, i, Fig. 16, . p. 184.
- Chinchillula sahamæ, 1902, i, Pl. IX. p. 114.
- Chionis alba, **1905**, **ii**, Figs. 23, 27, 28, pp. 156, 161, 166.
- Chirocentrus dorab, 1904, ii, Figs. 118-121, pp. 449, 451-453.
- Chirodon pulcher, 1906, Pl. XXII. p. 378.
- Chiromys madagascariensis, 1901, i, Fig. 26, p. 131: 1908, Figs. 150, 152, 153, pp. 695, 699, 701.

- Chlamydophorus truncatus, 1901, i, Figs. 13-17, pp. 106, 108, 111, 113, 114.
- Chlamydosaurus kingi, 1905, i, Figs. 5, 9, pp. 10, 20.
- Chlamydoselachus anguineus, 1906, Pls. LXVIII., LXIX. p. 959; Figs. 140, 141, pp. 963, 986: 1907, Figs. 138, 139, pp. 472, 476: 1910, Pls. XLII. -XLVI. p. 540.
- Chlamys amazonica, 1901, i, Pl. XIV. p. 153.
- ----- boliviana, 1901, i, Pl. XIV. p. 153.
- ---- clypeata, 1901, i, Pl. XIV. p. 153.
- ---- cordovensis, 1901, i, Pl. XIV. p. 153.
- —— dentipes, 1901, i, Pl. XIV. p. 153.
- —— deyrollei, 1901, i, Pl. XIV. p. 153.
- —— discipennis, 1901, i, Pl. XIV. p. 153.
- hirta, 1901, i, Pl. XIV. p. 153.
 indica, 1901, i, Pl. XIV.
 p. 153.
- —— lacordairei, 1901, i, Pl. XIV. p. 153.
- —— luteola, 1901, i, Pl. XIV. p. 153.
- Chloridea nanna, 1906, Pl. XXXVI. p. 479.
- Chloridolum sp., 1902, ii, Pl. XX. p. 230.
- --- cinnyris, 1902, ii, Pl. XX. p. 230.
- thomsoni, 1902, ii, Pl. XX. p. 230.
- Chlorophorus annularis, 1902, ii, Pl. XX. p. 230.
- Cheeropus castanotis, 1909, Fig. 268, p. 836.

- Chondrocarpus sp., 1903, i, Fig. 11, p. 105.
- --- reticulosus, 1903, i, Fig. 11, p. 105.
- Chondrosia plebeja, 1910, Pl. VII. p. 86.
- Chonerhinus modestus, 1902, ii, Fig. 59, p. 295.
- Chreonoma sp., 1902, ii, Pl. XX. p. 230.
- Chromis busumanus, 1902, ii, Pl. XXX. p. 330.
- multifasciatus, 1902, ii, Pl. XXXI. p. 330.
- Chromodoris amabilis, 1906, Pl. XLII. p. 636.
- ----- annulata, 1904, i, Pl. XXIV. p. 380.
- diardii, 1906, Pl. XLIII. p. 636.
- —— elizabethina, 1904, i, Pl. XXIV. p. 380.
- fidelis, 1906, Pl. XLII. p. 636.
- —— flava, 1904, i, Pl. XXIV. p. 380.
- —— gleniei, 1906, Pl. XLIV. p. 636.
- lineata, 1904, i, Pl. XXIV. p. 380.
- nigrostriata, **1904**, **i**, Pl. XXIV. p. 380.
- ----- preciosa, 1906, Pl. XLII. p. 636.
- ---- reticulata, 1904, i, Pl. XXIII. p. 380.
- —— sykesi, **1904**, **i**, Pl. XXIII. p. 380.
- tennentana, 1906, Pl. XLIII. p. 636.
- —— zebra, 1910, Figs. 7, 8, pp. 139, 140.
- Chrysichthys lagoensis, 1902 ii. Fig. 62, p. 336.

- Chrysochloris trevelyani, 1901, i, Fig. 6, p. 27.
- Chrysopelea ornata, 1906, Figs. 56, 57, pp. 228, 229.
- Chrysopoloma albidiscalis, 1910, Pl. XL. p. 388.
- inspersa, 1910, Pl. XL. p. 388. Chrysopora boseae, 1907, Pl. LI. p. 1030.
- Chrysothrix sciureus, 1901, i, Pl. XI. p. 129; Fig. 29, p. 132.
- Chydorus carolinæ, 1910, Pl. XVI. p. 148.
- Ciconia nigra, 1901, i, Fig. 91, p. 370.
- Cinachyra malaccensis, 1902, ii, Pls. XIV., XV. p. 210.
- Cinclodes, 1906, Fig. 51, p. 148.
- Cinixys belliana, 1907, Fig. 140, p. 483.
- Ciocalypta melichlora, 1902, ii, Pls. XIV., XV. p. 210.
- rutila, 1902, ii, Pl. XIV. p. 210. Circaëtus gallicus, 1902, i, Pl.
- Circaëtus gallicus, 1902, i, Pl. XXXI. p. 277.
- Cirphis corticea, 1910, Pl. XXXVI. p. 388.
- —— dialeuca, 1910, Pl. XXXVI. p. 388.
- Cirrhites murrayi, 1909, Pl. LXVI. p. 403.
- Cladophorus atrofuscus, 1902, ii, Pl. XXIII. p. 230.
- Clariallabes melas, 1902, i, Pl. XXII. p. 234: 1907, Fig. 249, p. 1065.
- Clarias anguillaris, 1907, Fig. 248, p. 1064.
- fouloni, 1907, Fig. 256, p. 1090.
- ---- læviceps, 1907, Fig. 248, p. 1064.
- —— lazera, 1909, Fig. 196, p. 624.
- —— longior, 1907, Fig. 253, p. 1081.

- Clarias macromystax, 1907, Fig. 254, p. 1085.
- —— mellandi, 1907, Fig. 251, p. 1075.
- ——- pachynema, **1907**, Fig. 255, p. 1087.
- —— poensis, 1907, Fig. 252, p. 1078.
- —— salæ, 1907, Fig. 257, p. 1091. —— vinciguerræ, 1907, Fig. 250,
- p. 1073. Clathrina blanca, **1908**, Figs. 85–87,
- pp. 439, 440.
- —— clathrus, 1908, Pls. XXXIV., XXXVI., XXXVII. p. 661.
- contorta, 1905, ii, Pl. I. p. 3;
 Figs. 2, 3, 6, pp. 7, 9, 19:
 1908, Pls. XXXIV., XXXV.,
 XXXVII. p. 661; Fig. 83,
 p. 437.
- —— spinosa, 1908, Fig. 84, p. 438.
- --- coriacea, 1905, ii, Fig. 5, p. 15.
- —— darwinii, **1908**, Figs. 81, 82, p. 436.
- —— spinosa, 1905, ii, Fig. 4, p. 13.
- Clathurella thalia, 1901, ii, Pl. XXIV. p. 327.
- Clavipalpus tenuis, 1903, ii, Pl. XXVIII. p. 244.
- Clavularia crosslandi, 1906, Pl. XXX. p. 393.
- ----- flava, 1906, Pl. XXX. p. 393.
- pregnans, 1906, Pl. XXX. p. 398.
- Climacobasis lugens, 1902, i, Pl. VI. p. 63.
- Clupea alosa, **1909**, Figs. 20, 21, pp. 202, 203.
- —— finta, 1904, ii, Figs. 122–124, pp. 455–457.
- harengus, **1904**, **ii**, Fig. 125, p. 458.
- —— pilchardus, 1910, Pl. XLVII. p. 590.
- Clytanthus sumatrensis, 1902, ii, Pl. XX. p. 230.

- Cnemidophorus, 1906, Pl. XX. p. 277.
- australis, 1906, Fig. 62, p. 281.
- —— bocourti, 1906, Fig. 80, p. 357.
- —— communis, **1906**, Figs. 69, 78, pp. 292, 347.
- —— australis, **1906**, Figs. 64, 65, 79, pp. 283, 284, 353.
- —— deppei, **1906**, Figs. 65, 66, 71–73, pp. 284, 290, 303, 311, 315.
- —— guttatus, **1906**, Figs. 67, 75, pp. 291, 324.
- —— immutabilis, **1906**, Figs. 62, 65, 67, 74, 75, 81, pp. 281, 284, 291, 323, 324, 359.
- —— mexicanus, **1906**, Figs. 61, 63, 64, 69, pp. 280, 282, 283, 292.
- —— balsas, **1906**, Figs. 65, 81, 83, pp. 284, 359, 364.
- rubidus, 1906, Fig. 70, p. 293.
- —— scalaris, 1906, Figs. 68, 76, pp. 291, 336.
- —— sexlineatus, **1906**, Figs. 62, 65, 71, 73, pp. 281, 284, 303, 315.
- ----- tessellatus, **1906**, Figs. 64, 70, pp. 283, 293.
- Cobboldia vivipara, 1910, Fig. 27, p. 236.
- Coccidiosis in Birds, 1910, Pl. LXII. p. 708.
- Coccidium (Eimeria) pfeifferi, 1910, Pl. LXII. p. 708.
- Codonium apiculum, 1903, ii, Pls. XVII., XXII. p. 164.
- Ccelacanthus sp., 1907, Pl. XLIV. p. 751.
- Cœlogorgia repens, 1906, Pl. XXXI. p. 393.
- Cœlosternus sturio, 1903, ii, Pl. XXVIII. p. 244.

- Cogia breviceps, 1901, i, Pls. XXV.—XXXVIII. p. 278; Fig. 75, p. 296: ii, Pls. VIII.—XI. p. 107: 1902, i, Pls. II.—IV. p. 54.
- Coilia nasus, **1904**, **ii**, Figs. 136–139, pp. 478, 479, 481.
- Colasposoma beiraense, 1904, i, Pl. XVII. p. 230.
- Colias berylla, 1904, ii, Pl. IX. p. 134: 1906, Pl. XXXVI. p. 479.
- dubia, **1906**, Pl. XXXVI. p. 479.
- nina, 1904, ii, Pl. IX. p. 134.
- Collocalia spodiopyga, 1901, i, Fig. 79, p. 315.
- Collyris emarginata, 1902, ii, Pl. XXII. p. 230.
- —— sarawakensis, **1902**, **ii**, Pl. XIX. p. 230.
- Colobus caudatus, 1901, i, Pl. XII. p. 129: 1905, ii, Fig. 57, p. 327.
- —— guereza, 1903, i, Figs. 5, 6, p. 17: 1909, Fig. 294, p. 939.
 - palliatus, 1905, ii, Fig. 55, p. 326.
- —— sharpei, 1905, ii, Fig. 56, p. 327.
- vellerosus, 1905, ii, Fig. 58, p. 328.
- Colochirus cucumis, **1910**, Fig. 19, p. 188.
- Columba, 1908, Pls. IV.-VII. p. 67.
- Columbella (Mitrella) agnesiana, 1901, ii, Pl. XXIII. p. 327.
- —— (——) alizonæ, 1901, ii, Pl. XXI. p. 327.
- —— (——) astolensis, 1901, ii, Pl. XXIII. p. 327.

- 1901, ii, Pl. XXI. p. 327.
- (Seminella) melitoma, 1901, ii, Pl. XXIII. p. 327.
- -- (---) phaula, 1901, ii, Pl. XXIII. p. 327.
- (——) selaophora, 1901, ii, Pl. XXIII. p. 327.
- (---) townsendi, 1901. Pl. XXIII. p. 327.
- Comibæna rhodosticta, 1910, Pl. XXXIX. p. 388.
- Condylodera tricondyloides, 1902, ii, Pl. XIX. p. 230.
- Conger vulgaris, 1910, Pl. XLVIII.
- Congromuræna mellissii, 1910, Pl. IV. p. 86.
- Connochates gnu, 1910, Fig. 108, p. 904.
- Conopophaga, 1906, Fig. 51, p. 148.
- Constantia aglossalis, 1910, Pl. XLI. p. 388.
- Conus clytospira, 1901, ii, Pl. XXI. p. 327.
- Coralliophila rubroccccinea, 1901, ii, Pl. XXI. p. 327.
- Corallus caninus, 1908, Fig. 27, p. 156.
- --- cookii, 1908, Figs. 21, 22, 24-26, pp. 139, 145, 147, 148.
- Corals, Growth of, 1907, Pls. XXVII.-XXIX. p. 518; Figs. 145-161, pp. 521-523, 525, 527, 531, 534, 540, 541, 543, 544.
- Corbicula cunningtoni, 1906, Pl. X. p. 180.
- Corbula subquadrata, 1906, Pl. LVI. p. 783.
- Coregonus oxyrhynchus, 1909, Fig. 193, p. 620.
- Corizus robustus, 1901, i, Pl. XXX. p. 325.
- vincentii, 1901, i, Pl. XXX. p. 325.

- Columbella (Mitrella) nomadica, Corvus frugilegus, 1909, Fig. 32, p. 222.
 - Corydendrium sessile, 1910, Pl. LXXVI. p. 799.
 - Corydon, 1905, ii, Pl. II. p. 30.
 - Coryne (?) dubium, 1907, Pl. XXIII. p. 488.
 - Corynopoma riisii, 1906, Pl. XXII. p. 378.
 - Cosmophila bidentata, 1910, Pl. XXXVII. p. 388.
 - retracta, 1910, Pl. XXXVII. p. 388.
 - Cosmopteryx coryphaea, 1907, Pl. LII. p. 1032.
 - Cossypha omoensis, 1901, ii, Pl. XXXVI. p. 602.
 - Coua reynaudi, 1903, i, Pl. XXII. p. 258; Fig. 44, p. 277.
 - Crabro cinctus, 1908, Pl. XXVI. p. 457.
 - —— perlucidus, 1908, Pl. XXVI. p. 457.
 - Crambus brachyrhabda, 1906, Pl. XXXVI. p. 479.
 - fuscivittalis, 1910, Pl. XL. p. 388.
 - sectitermina, 1910, Pl. XL. p. 388.
 - Crangon fasciatus, 1903, ii, Pls. V., VI. p. 24.
 - nanus, 1903, ii, Pl. VI. p. 24.
 - trispinosus, 1903, ii, Pl. VI. p. 24.
 - Craspedia argyroleuca, 1910, Pl. XXXIX. p. 388.
 - —— diffusizona, 1910, Pl. XXXIX. p. 388.
 - glaucocyma, 1910, Pl. XXXIX. p. 388.
 - Cremna aza, 1904, i, Pl. XXXIII. p. 48.
 - Crenella adamsiana, 1906, Pl. LV. p. 783.
 - ---- præcellens, 1906, Pl. LV. p 783.

- Crenicichla acutirostris, 1905, i, Pl. XIV. p. 152.
- ---- ornata, 1905, i, Pl. XV. p. 152.
- —— wallacii, 1905, i, Pl. XIV. p. 152.
- Crinia lævis, 1910, Pl. LI. p. 627.
- —— signifera, **1910**, Pl. LĪ. p. 627.
- Criopthona sabulosalis, 1910, Pl. XLI. p. 388.
- Cristiceps argentatus, 1910, Pl. L. p. 590.
- Crocidophora caffralis, 1910, Pl. XLI. p. 388.
- —— flaviciliata, 1910, Pl. XLI. p. 388.
- Crocodilus sp., 1909, Figs. 35–37, pp. 230–232.
- cataphractus, 1906, Fig. 105, p. 621.
- Crossarchus obscurus, 1907, Fig. 69, p. 200.
- Crosslandia viridis, 1902, ii, Pl. V. p. 62; Figs. 2-4, pp. 65-67.
- fusca, 1902, ii, Pl. V. p. 62.
- Crossochilus styani, 1901, i, Pl. XXIII. p. 268.
- Cryllis clytoides, 1902, ii, Pl. XX. p. 230.
- Cryptocephalus beiraensis, 1904, i, Pl. XVII. p. 230.
- o'neili, 1904, i, Pl. XVII.
- —— sexplagiatus, **1904, i**, Pl. XVII. p. 230.
- ---- subconnectens, 1904, i, Pl. XVII. p. 230.
- Cryptocheilus darwinii, 1910, Pl. XXXII. p. 253.
- Cryptomima hampsoni, 1902, i, Pl. I. p. 44.

- Ctenogobius bedfordi, 1908, Pl. III. p. 59.
- Ctenophthalmus rettigi, 1908, Pl. XXVIII. p. 617.
- Ctenopsyllus allophylus, 1908, Pl. XXVIII. p. 617.
- Ctenothrissa radians, 1907, Fig. 171, p. 642.
- Ctenusa rufirena, 1910, Pl. XXXVII. p. 388.
- Cuculus canorus, 1903, i, Fig. 43, p. 277.
- Cucumaria semperi, 1910, Fig. 18, p. 186.
- turbinata, **1910**, Figs. 13, 14, pp. 170, 171.
- Curimatus argenteus, 1906, Pl. XXI. p. 378.
- Cuspidella costata, 1910, Pl. LXXVII. p. 799.
- Cyaniris acesina, 1908, Pl. VIII. p. 110.
- —— biagi, 1908, Pl. VIII. p. 110.
- —— drucei, 1908, Pl. VIII. p. 110.
- Cybele albopalpis, 1901, ii, Pl. II. p. 6.
- —— grisea, **1901**, **ii**, Pl. II. p. 6. Cyclomus algoensis, **1906**, Pl. LXVI. p. 911.
- —— simplex, 1906, Pl. LXVI. p. 911.
- Cyclopides kambove, 1910, Pl. III. p. 2.
- wallacei, 1910, Pl. III. p. 2.
- Cyclops agiloides, 1909, Pl. XX. p. 31.
- ____ albidus, 1909, Pl. XV. p. 31.
- angustus, 1909, Pl. XIX.
- ----- attenuatus, 1909, Pl. XVI. p. 31.
- —— ciliatus, 1909, Pl. XX. p. 31.

- Cyclops cunningtoni, 1909, Pl. XVII. p. 31. —— dubius, 1909, Pl. XXI. p. 31. —— emini, 1909, Pl. XIV. p. 31.
- ---- euacanthus, 1909, Pl. XX. p. 31.
- —— exiguus, 1909, Pl. XVI. p. 31. —— gibsoni, 1904, ii, Pl. VI.
- p. 121. —— lævimargo, 1909, Pl. XIX.
- p. 31. —— leuckarti, 1909, Pl. XIV.
- p. 31.
 —— neglectus, 1909, Pl. XIV.
- p. 31.
 ——oligarthrus, 1909, Pl. XXI.
 p. 31.
- —— pachycomus, 1909, Pl. XVII. p. 31.
- pusillus, 1904, ii, Pl. VI. p. 121.
- semiserratus, 1909, Pl. XVIII. p. 31.
- ----- tenellus, 1909, Pl. XV. p. 31.
- —— yaricans, 1909, Pl. XVI. p. 31.
- Cyclopterus lumpus, 1909, Fig. 213, p. 653.
- Cyclostrema ocrinium, 1901, ii, Pl. XXII. p. 327.
- quadricarinatum, 1901, ii, Pl. XXII. p. 327.
- Cylichna bushirensis, 1901, ii, Pl. XXIV. p. 327.
- ---- crenilabris, 1901, ii, Pl. XXIV. p. 327.
- Cylindrepomus sp., 1902, ii, Pl. XX. p. 230.
- ---- comis, 1902, ii, Pl. XX. p. 230.
- peregrinus, 1902, ii, Pl. XX.

- Cymbirhynchus, 1905, ii, Pl. II. p. 30.
- Cymothoa pulchrum, 1902, ii, Pl. XXXV. p. 363.
- Cynictis selousi, 1901, i, Pl. I. p. 2. Cynodictis, 1906, Fig. 25, p. 56.
- Cynognathus sp., **1904**, **i**, Pl. XXXV. p. 490.
- —— platyceps, **1904**, **i**, Pl. XXXV. p. 490; Fig. 100, p. 496: **1907**, Fig. 244, p. 1052.
- Cynopithecus niger, 1903, i, Figs. 7, 8, p. 19: 1905, i, Figs. 11, 12, pp. 24, 25.
- Cypria castanea, 1904, ii, Pls. VII., VIII. p. 121.
- Cypridopsis bidentata, 1910, Pl. LXXI. p. 732.
- —— congenera, 1910, Pl. LXXI. p. 732.
- —— cunningtoni, 1910, Pl. LXX. p. 732.
- gibba, 1910, Pl. LXXI. p. 732.
- monodonta, 1910, Pl. LXX. p. 732.
- —— obliquata, 1910, Pl. LXIX. p. 732.
- ---- pusilla, 1910, Pl. LXX. p. 732.
- serrata, 1910, Pl. LXX. p. 732.
- sinuata, 1910, Pl. LXIX. p. 732.
- tumidula, 1910, Pl. LXXI. p. 732.
- Cyprinotus sarsi, 1906, Pl. LI. p. 692.
- Cypris aratra, **1904**, **ii**, Pl. VII. p. 121.
- —— chrissiensis, 1910, Pls. XI., XIV., XV. p. 148.
- —— gu. ningi, 1910, Pls. X.-XIII., XV. p. 148.
- inermis, 1904, ii, Pl. VIII. p. 121.
- —— mastigophora, **1910**, Pls. XI., XIV., XV. p. 148.

- Cypris ornata, 1904, ii, Pl. VII. p. 121.
- -- spinosa, 1910, Pls. VIII.-X. p. 148.
- —— tuberculata, 1910, Pls. XIII., XIV. p. 148.
- Cyrtarachne conica, 1901, i, Pl. V. p. 11.
- Cythara edithæ, 1901, ii, Pl. XXIV. p. 327.
- --- typhonota, 1901, ii, Pl. XXIV. p. 327.
- Cytherella vesiculosa, **1902**, **i**, Fig. 28, p. 230.
- Cytherideis andrewsi, 1902, i, Fig. 27, p. 229.
- Dalaca holophæa, 1910, Pl. XLI. p. 388.
- —— stictigrapha, 1910, Pl. XLI. p. 388.
- Dama dama, 1910, Fig. 133, p. 951.
- Damaliscus korrigum jimela, 1910, Fig. 107, p. 903.
- —— phalius, 1910, Fig. 149, p. 999.
- Damia trifasciata, 1904, i, Pl. XVII. p. 230.
- Danisepa lowei, 1902, ii, Pl. XXI. p. 230.
- Daphisia sp., 1902, ii, Pl. XX. p. 230.
- Daphnella ceciliæ, 1901, ii, Pl. XXIV. p. 327.
- ---- evergestis, 1901, ii, Pl. XXIV. p. 327.
- ---- receptoria, 1901, ii, Pl. XXIV. p. 327.

- Daphnia gibba, 1910, Pl. XV. p. 148.

- Daphnia pulex, 1910, Pl. XV. p. 148. Dasybatis, 1906, Fig. 122, p. 753.
- Dasychira vitensis, 1905, i, Pl. VIII. p. 88.
- Dasyprocta punctata, **1908**, Fig. 119, p. 588.
- Dasypus sexcinctus, **1901**, **i**, Fig. 18, p. 117.
- vellerosus, 1909, Fig. 135, p. 506.
- villosus, **1902**, **i**, Fig. 17, p. 128.
- Dasyurus, 1906, Fig. 14, p. 49.
- geoffroyi fortis, 1909, Fig. 269, p. 837.
- --- maugæi, 1908, Fig. 124, p. 601: 1909, Fig. 133, p. 502.
- viverrinus, 1908, Fig. 124, p. 601.
- Davainea urogalli, 1909, Pls. LVI., LVII., LIX., LX. p. 351.
- Deilemera chalcosidia, 1910, Pl. XXXVIII. p. 388.
- Deilephila placida-torenia, 1905, i, Pl. VIII. p. 88.
- Deinhypena apicata, 1910, Pl. XXXVIII. p. 388.
- Dekana diversicolor, **1902**, **ii**, Fig. 27, p. 139.
- Delias aglaia, 1902, ii, Pl. XXI. p. 230.
- —— cathara, 1902, ii, Pl. XXI. p. 230.
- pandemia, 1902, ii, Pl. XXI. p. 230.
- Demonax mustela, 1902, ii, Pl. XX. p. 230.
- --- viverra, 1902, ii, Pl. XX. p. 230.
- Dendrocolaptes picumnus, 1906, Figs. 49, 50, pp. 136, 140.
- Dendrophyllia coccinea, 1909, Pl. LXXXVI. p. 897.
- ---- robusta, 1909, Pl. LXXXVI. p. 897.

- Dendryphantes prudens, 1901, ii, Diagrams of pectoral arch and Pl. IV. p. 6. vertebral column in Selachian
- taylori, 1901, ii, Pl. IV. p. 6.
- Depressaria tenerifae, 1907, Pl. LII. p. 1032.
- Dercitus pauper, **1902**, **ii**, Pl. XV. p. 210.
- Dermaleipa daseia, 1902, ii, Pl. XXVI. p. 304.
- Dermochelys coriacea, 1905, i, Figs. 55-73, pp. 293-323.
- Desis crosslandi, 1902, ii, Fig. 78, p. 390.
- kenyonæ, **1902**, **ii**, Fig. 21, p. 102. Deudorix bemba, **1910**, Pl. II. p. 2.
- —— elealodes, 1908, Pl. IX. p. 110.
- —— ituri, 1908, Pl. IX. p. 110.
- ___ kafuensis, 1910, Pl. II. p. 2.
- Deuterocampta sladenæ, 1903, ii, Pl. XXVIII. p. 244.
- Diabuthrarius setulosus, 1906, Pl. LXVI. p. 911.
- velutinus, 1906, Pl. LXVI. p. 911.
- Diademodon entomophonus, 1908, Fig. 130, p. 615.
- mastacus, 1905, i, Pl. X.
 p. 96: 1907, Fig. 247,
 p. 1058.
- Diagrams of Coral reproduction, 1907, Figs. 145-153, 155, 156, 160, 161, pp. 521-523, 525, 527, 534, 543, 544.
- Diagram of distribution of Mexican species of Reptiles according to Altitude, 1905, ii, Fig. 30, p. 229.
- Diagrams of Mammalian gut and intestine, 1908, Figs. 120–123, pp. 591–594.
- Diagrams of Mexico at different geological ages, 1905, ii, Figs. 31, 32, pp. 235, 236.

- Diagrams of pectoral arch and vertebral column in Selachian Fishes, 1906, Fig. 123, p. 754.
- Diagram of positions of horn-cores of ruminants, 1907, Fig. 36, p. 114.
- Diagrams showing possible origin of the Scales of Fishes, 1907, Fig. 200, p. 761.
- Diagrams showing vascular supply of kidney elements in vertebrates, 1906, Fig. 139, p. 893.
- Diagrams of structure of Elasmobranchs, 1907, Fig. 196, p. 753.
- Diagrams of Vertebrate jaws, 1906, Figs. 36, 38-42, 44, 46, pp. 115-121.
- Diaptomus castor, 1910, Fig. 11, p. 162.
- ----- cunningtoni, 1909, Pl. IX.
- mixtus, 1909, Pl. VII. p. 31.
- ---- simplex, 1909, Pl. VIII. p. 31.
- stuhlmanni, 1909, Pl. VIII. p. 31.
- Diaseris distorta, 1909, Pl. LXXXV. p. 897.
- Dichelaspis equina, 1902, ii, Pl. XXXV. p. 363.
- occlusa, 1902, ii, Pl. XXXV. p. 363.
- Dichocrocis bimaculalis, 1907, Pl. IV. p. 68.
- pardalis, 1907, Pl. IV. p. 68.
- Dichromia leucozona, 1910, Pl. XXXVIII. p. 388.
- Dicotyles sp., **1910**, Fig. 141, p. 979.
- collaris, 1910, Fig. 142, p. 981.
 Dicynodon jouberti, 1907, Fig. 244,
 p. 1052.

- Dicynodon latifrons, 1902, ii, Fig. 16, p. 87.
- Diestogyna amaranta, 1902, i, Pl. I. p. 44.
- Dimorphodon, 1907, Fig. 74, p. 224.
- Dinilysia patagonica, 1901, i, Pl. XX. p. 169.
- Dinodrilus beddardi, 1904, ii, Figs. 46, 47, pp. 227, 228.
- Dinomys branickii, 1904, ii, Pl. X. p. 158.
- Diodon punctulatus, 1902, ii, Fig. 57, p. 291.
- Diogenes desipiens, 1902, ii, Pl. XXXIV. p. 363.
- mixtus, 1902, ii, Pl. XXXIV. p. 363.
- Diomedea exulans, 1908, Fig. 16, p. 65.
- Diopatra neapolitana, 1903, ii, Pl. XIV. p. 129.
- Diopetes kedassa, 1910, Pl. XXXIV. p. 356.
- pasteon, 1910, Pl. XXXIV. p. 356.
- Diplodocus, 1905, ii, Figs. 46, 47, p. 290.
- Diplommatina laidlawi, 1903, i, Pl. XX. p. 194.
- Diporochæta aquatica, 1903, ii, Pl. XXVI. p. 202.
- Dipus, 1907, Fig. 80, p. 232.
- hirtipes, 1909, Fig. 138, p. 517.
- Discognathus blanfordii, 1903, ii, Pl. XXXI. p. 328.
- hindii, 1905, i, Pl. VII. p. 62.
- makiensis, 1903, ii, Pl. XXXI. p. 328.
- Disonycha angulato-fasciata, 1902, i, Pl. XX. p. 171.
- Disparoplana dubia, 1903, ii, Pl. IX. p. 99; Fig. 4, p. 104.

- Distira annandalei, 1901, ii, Pl. XXXV. p. 575.
- Distoma capsulatum, 1906, Pl. LXV. p. 903.
- Ditoneces sp., 1902, ii, Pl. XXIII. p. 230.
- Ditropis cavernæ, 1903, i, Pl. XX. p. 194.
- Diurus forcipatus, 1902, ii, Pl. XX. p. 230.

- Dolichotis salinicola, 1906, Pl. IV. p. 96.
- Dolomedes habilis, 1905, ii, Fig. 89, p. 588.
- huttoni, 1908, Fig. 74, p. 341.
- -- trippi, 1908, Fig. 75, p. 343.
- Doratonotus cavernicola, 1901, ii, Pls. XXXI., XXXII. p. 505.
- Dorcelaphus americanus, 1910, Fig. 140, p. 965.
- Dorcotragus megalotis, 1910, Fig. 97, p. 878.
- Doridopsis nigra, 1906, Pl. XLVII. p. 636.
- Doriopsilla miniata, 1906, Pl. XLVII. p. 636.
- Doris aripona, 1906, Pl. XLV. p. 636.
- bellicosa, 1906, Pl. XLIV. p. 636.
- ---- castanea, 1906, Pl. XLII. p. 636.
 - constantia, 1906, Pl. XLII. p. 636.
- ----- elizabethina, 1906, Pl. XLIII. p. 636.
- ---- papillosa, 1906, Pl. XLV. p. 636.
- picta, 1906, Pl. XLIV. p. 636.
- ---- rufopunctata, 1906, Pl. XLII. p. 636.

- Doris viperina, 1906, Pl. XLVI. p. 636.
- Dossenus marginatus, 1903, i, Pl. XIV. p. 151.
- Dracænura torridalis, 1907, Pl. III. p. 68.
- ---- unicoloralis, 1907, Pl. IV. p. 68.
- Drepanophorus borealis, 1901, ii, Pls. VI., VII. p. 90; Figs. 2, 3, pp. 97, 98.
- Drillia alcyonea, 1901, ii, Pl. XXIII. p. 327.
- —— circumvertens, 1901, ii, Pl. XXIII. p. 327.
- —— clydenia, 1901, ii, Pl. XXIII. p. 327.
- omanensis, 1901, ii, Pl. XXIV.
- persica, 1901, ii, Pl. XXI.
- ---- prunulum, 1901, ii, Pl. XXIV. p. 327.
- ----- resplendens, 1901, ii, Pl. XXI. p. 327.

- Dromicia concinna, 1909, Fig. 262, p. 828.
- Dryotriorchis spectabilis, 1903, ii, Fig. 18, p. 161.
- Dussumieria acuta, 1904, ii, Figs. 130–132, pp. 469–471.
- Dyarcyops andrewsi, 1902, ii, Pl. XIII. p. 121; Fig. 25, p. 132.
- Dymascus porosus, 1902, ii, Pl. XX. p. 230.
- Eagris landbecki, 1910, Pl. XXXV. p. 356.

- Echinorhynchus bufonis, 1903, ii, Pl. XVI. p. 145.
- patani, 1903, ii, Pl. XVI. p. 145.
- Echinus esculentus, 1908, Pl. XXXIII. p. 646; Figs. 138-142, pp. 650-653.
- Echo modesta, 1902, i, Pl. V. p. 63. Eclectus westermanni, 1902, i, Pl. XVIII. p. 166.
- Ectatops rubiaceus, 1902, ii, Pl. XXIII. p. 230.
- Ectatosia moorei, 1902, ii, Pl. XX. p. 230.
- Ecteinascidia turbinata, 1906, Pl. LXV. p. 903.
- Ectocyclops rubescens, 1904, ii, Pls. VI., VII. p. 121.
- Edgaria nassa, 1906, Pl. X. p. 180.
- Eimeria (Coccidium) avium, 1910, Pls. LV.-LVIII. p. 672; Figs. 65, 66, pp. 684, 714.
- Eirone ferrugineicornis, 1910, Pl. XXXI. p. 253.
- Elanus cæruleus, 1902, i, Pl. XXXI. p. 277.
- Elaphodus ichangensis, 1904, ii, Figs. 32, 33, pp. 167, 168: 1910, Fig. 135, p. 955.
- michianus, 1904, ii, Figs. 32, 33, pp. 167, 168: 1910, Fig. 135, p. 955.
- Elasmobranchs, Diagrams of structure of, 1907, Fig. 196, p. 753.
- Elephas africanus, **1907**, Figs. 110, 112, pp. 389, 391.

- Elephas africanus cavendishi, 1907, Fig. 115, p. 394.

- ———— orleansi, 1907, Fig. 118, p. 398.
- —— oxyotis, 1907, Figs. 116, 117, 120, pp. 396, 397, 401.
- —— peeli, 1907, Fig. 114, p. 393: 1909, Fig. 215, p. 667.
- ----- rothschildi, 1907, Fig. 119, p. 400.

- antiquus, 1907, Pl. XIII. p. 238; Fig. 83, p. 245.
- ----- creticus, 1907, Pls. XII., XIII. p. 238.
- —— indicus, **1902**, **ii**, Figs. 60, 61, pp. 321, 322.
- Eliomys, 1905, ii, Fig. 70, p. 493.
- Elops saurus, 1904, ii, Figs. 8-11, pp. 38, 40, 42.
- Elysia cærulea, 1906, Pl. XLIII. p. 636.
- —— dubia, 1904, ii, Pl. XVII. p. 268.
- —— grandifolia, 1906, Pl. XLVI. p. 636.
- —— marginata, 1904, ii, Pls. XVI., XVII. p. 268.
- ---- punctata, 1906, Pl. XLVI. p. 636.
- Eminoscolex ruwenzorii, 1907, Figs. 126, 127, pp. 428, 430.
- Empedocles tenuicornis, 1901, i, Pl. XXX. p. 325.
- Encentridophorus spinifer, 1906, Fig. 94, p. 534.
- Enchisthenes harti, 1908, Figs. 45, 49, pp. 215, 222.
- PROC. ZOOL. Soc. INDEX, 1901-10.

- Enchytræus simulans, 1903, ii, Pl. XXVI. p. 202.
- Endeus floralis, 1906, Pl. LXVII. p. 911.
- Engraulis enerasicholus, **1904, ii,** Figs. 133-135, pp. 473-475.
- Entelopes sp., 1902, ii, Pl. XX. p. 230.
- amena, 1902, ii, Pl. XX. p 230.
- glauca, **1902**, **ii**, Pl. XXIII. p. 230.
- Eodelena spenceri, **1902**, **ii**, Fig. 104, p. 465.
- Eolis effulgens, 1906, Pl. XLIII. p. 636.
- —— husseyi, 1906, Pl. XLV. p. 636.
- nodulosa, 1906, Pl. XLV. p. 636.
- paulinæ, 1906, Pl. XLIII. p. 636.
- tristis, 1906, Pl. XLIII. p. 636. Epamera gemmarius, 1910,
- Pl. XXXV. p. 356.
 —— mermis, 1902, ii, Pl. XII.
- p. 112. _____ neavei, 1910, Pl. XXXV.
- p. 356.
- —— sappirus, 1902, ii, Pl. XII. p. 112.
- —— sibella, 1910, Pl. XXXV. p. 356.
- Epania singaporensis, 1902, ii, Pl. XXIII. p. 230.
- Ephies dilaticornis, 1902, ii, Pl. XXIII. p. 230.
- Ephutomorpha gilesi, 1910, Pl. XXXII. p. 253.
- perelegans, 1910, Pl. XXXII. p. 253.
- Ephydatia plumosa, 1906, Pl. XVII. p. 218.

- Ephydatia plumosa brouni, 1906, Pl. XVII. p. 218.
- Episilia astigmata, 1906, Pl. XXXVI. p. 479.
- Epitola albomaculata, 1908, Pl. VIII. p. 110.
- —— batesi, 1910, Pl. XXXIV. p. 356.
- mangoënsis,1908, Pl. VIII. p. 110. — nitide, 1910, Pl. XXXIV.
- p. 356. —— tumentia, 1910, Pl. XXXIII. p. 356.
- Equus sp., 1909, Fig. 181, p. 587.
- —— burchelli, 1909, Figs. 145, 156, pp. 552, 564.
- —— burchelli × caballus, 1903, i, Fig. 1, p. 2.
- caballus (dom.) 1901, i, Pl. VI.
 p. 44: 1902, ii, Fig. 31,
 p. 157: 1904, i, Figs. 3, 84,
 pp. 143, 427.
- chapmani, 1909, Fig. 144, p. 551.
- —— granti, 1901, ii, Pl. XXIX. p. 503; Fig. 55, p. 504: 1909, Figs. 148–155, pp. 557– 562.
- —— grevyi, 1909, Figs. 140, 146, 147, pp. 548, 553, 554.
- hemionus, 1904, i, Pl. XXVII. p. 431.
- —— kiang, 1904, i, Pl. XXVIII. p. 431.
- johnstoni, 1901, i, Fig. 7, p. 51.prjevalskii, 1902, i, Pl. XIII.
 - p. 138.
- quagga, 1901, i, Fig. 47, p. 166:
 1902, i, Fig. 7, p. 33: 1904, i,
 Figs. 85, 86, pp. 428, 430:
 1909, Figs. 50, 157, 160-162,
 164, 166, 167, 169, 171-178,
 180, pp. 418, 565, 570-572,
 575, 577, 579-585, 586.

- Equus quagga burchelli, 1903, ii, Fig. 22, p. 197: 1909, Fig. 48, p. 415.
- —— danielli, 1909, Fig. 179, p. 585.
- ———— greyi, 1909, Figs. 159, 163, 165, 170, pp. 569, 573, 576, 579.
- —— wahlbergi, 1909, Fig. 49, p. 416.
- wardi, 1904, ii, Figs. 35, 36, pp. 181, 182: 1909, Fig. 142, p. 549.
- zebra, 1904, ii, Figs. 88, 89, pp. 343, 344 : 1909, Fig. 141, p. 548.
- Eremopezus eocænus, 1904, i, Fig. 15, p. 169.
- Eressa pleurosticta, 1910, Pl. XXXVI. p. 388.
- Ergasiloides brevimanus, 1909, Pl. XXIII. p. 31.
- macrodactylus, 1909, Pl. XXIII. p. 31.
- ——megacheir, 1909, Pl. XXII. p. 31. Erinaceus algiras, 1907, Fig. 67, p. 196.
- —— auritus, 1903, ii, Fig. 43, p. 343.
- Eriodon incertum, 1901, ii, Fig. 22, p. 224.
- —— insigne, 1901, ii, Fig. 21, p. 223.
- ----- rubrocapitatum, 1901, ii, Fig. 23, p. 226.
- rugosum, 1901, ii, Fig. 21, p. 223.
- Erizada esmeralda, 1910, Pl. XXXVI. p. 388.
- Erycina mendita, 1904, i, Pl. XXXIV. p. 481.
- Erythrolamprus æsculapii, 1906, Figs. 86-88, 92, 93, pp. 501-503, 526,

- Erythrus apiculatus, var., 1902, ii, Pl. XXIII. p. 230.
- biapicatus, 1902, ii, Pl. XXIII. p. 230.
- rotundicollis, 1902, ii, Pl. XXIII. p. 230.
- ----- sternalis, 1902, ii, Pl. XXIII. p. 230.
- --- viridipennis, 1902, ii, Pl. XXIII. p. 230.
- Eryx conicus, 1904, ii, Figs. 21, 23, pp. 114, 118.
- jaculus, **1904**, **ii**, Figs. 19, 20, 22, pp. 109, 110, 115.
- Esox lucius, 1909, Fig. 198, p. 629.
- Esperella sulevoidea, 1902, ii, Pls. XIV., XV. p. 210.
- Eterusia obliquiaria, 1902, ii, Pl. XXI. p. 230.
- Etiella fuscalis, 1907, Pl. III. p. 68.
- Etmopterus, 1906, Fig. 116, p. 736.
- Eucelis marrubiana, 1907, Pl. LIII. p. 1034.
- Eudendrium cunninghami, 1910, Pl. VII. p. 86.
- Euderes natalis, 1906, Pl. LXVII. p. 911.
- Euderoides mossambica, 1906, Pl. LXVII. p. 911.
- Eudrilus, 1902, ii, Figs. 17–19, pp. 90, 91, 93.
- Eugnathus sp., 1907, Pl. XLVI. p. 751.
- Eulima styliferoides, 1901, ii, Pl. XXII. p. 327.
- Eulyes amœna, 1902, ii, Pl. XIX. p. 230.
- Eumeces algeriensis, 1905, ii, Fig. 16, p. 62.
- Eunectes notæus, 1906, Figs. 2-7, pp. 13, 14, 17, 23.
- Eunice afra, 1904, i, Pl. XX. p. 287; Figs. 43-45, pp. 292, 293, 295.

- Eunice antennata, 1904, i, Pl. XXII. p. 287; Figs. 56-59, pp. 313, 315, 316.
- viridis, 1904, i, Fig. 60, p. 317.
- coccinea, 1904, i, Pl. *XX. p. 287; Figs. 46-51, pp. 298-302.
- indica, **1904, i,** Pl. XXI. p. 287; Figs. 61–64, pp. 319– 322.
- siciliensis, 1904, i, Pl. XXII. p. 287.
- tubifex, 1904, i, Pl. XXI.
 p. 287; Figs. 52-55, pp. 304, 306, 307, 309.
- Euplecta pulchella, 1904, ii, Pl. XXV. p. 441.
- Euproctis fulvipennis, 1910, Pl. XXXVIII. p. 388.
- nepheloptera, 1910, Pl. XXXVIII. p. 388.
- Euprosthenops prospiciens, 1907, Pl. L. p. 817.
- Euptera elabontas mweruensis, 1910, Pl. II. p. 2.
- Eurybia cærulescens, 1904, i, Pl. XXXIII. p. 481.
- —— sinnaces, 1904, i, Pl. XXXIII. p. 481.
- Eurycephalus lundi, 1902, ii, Pl. XXIII. p. 230.
- Eurycope gigantea, 1904, ii, Pl. XXI. p. 302.
- Eurydemus geniculatus, 1904, i, Pl. XVII. p. 230.
- Eurygona candaria, 1904, i, Pl. XXXIII. p. 481.
- ----- ocalea, 1904, i, Pl. XXXIII. p. 481.
- Eurylæmus ochromelas, 1905, ii, Pl. II. p. 30; Fig. 15, p. 54.
- Eurynotus crenatus, 1907, Fig. 198, p. 758.
- Eurypyga, 1901, ii, Fig. 85, p. 654.

31*

- Eurytorna heterodoxa, 1905, i, Pl. VIII. p. 88.
- Euschema sumatrensis, 1909, Pl. LXXXII. p. 880.
- Eusirusbiscayensis, 1909, Pl. LXXXI. p. 848; Fig. 278, p. 866.
- Eusthenopteron foordi, 1907, Pl. XLIV. p. 751.
- Euthalia cibaritis, 1909, Pl. LXXXII. p. 880.
- Evergestis perobliqualis, 1906, Pl. XXXVI. p. 479.
- Facelina agari, 1910, Fig. 9, p. 142.
 —— lineata, 1904, ii, Pls. XVI.,
 XVII. p. 268.
- Falco minor, 1902, i, Pls. XXXI., XXXII. p. 277.
- Fasciola nyanzæ, 1910, Fig. 28, p. 238.
- Feathers, Pattern in, 1901, ii, Pls. XIX., XX. p. 316.
- Feather-tracts in schematic bird, 1903, i, Fig. 49, p. 294.
- Felis aurata, 1907, Fig. 175, p. 661.
- —— catus, 1907, Pl. VIII. p. 143: 1907, Fig. 60, p. 154.
- .— chrysothrix cottoni, 1906, Pl. LXX. p. 992.
- --- leo, 1904, i, Fig. 3, p. 143.
- —— lynx, **1906**, Fig. 26, p. 67.
- manul, 1907, Figs. 87–89, pp. 300, 304, 305.
- --- nigripes, **1907**, Figs. 176–178, pp. 670, 672, 673.
- ocreata caffra, 1907, Pl. X. p. 143.
- —— ugandæ×Felis sylvestris, 1907, Figs. 194, 195, p. 750.
- pardalis, 1906, Fig. 17, p. 51. — pardus, 1908, Fig. 1, p. 2.

- Felis pardus pardus, 1909, Fig. 23, p. 206.
- —— suahelica, 1907, Fig. 205, p. 784.

- servalina liposticta, 1907, Pl. XXXVIII. p. 656.
- pantasticta, 1907, Pl. XXXVIII. p. 656.
- —— sylvestris × Felis ocreata
 ugandæ, 1907, Figs. 194, 195,
 p. 750.
- —— tigris, 1907, Fig. 61, p. 171: 1908, Fig. 175, p. 892.
- torquata, 1907, Pl. IX. p. 143.
- Fenella tanyspira, 1901, ii, Pl. XXII. p. 327.
- Fierasfer (Echiodon) dentatus, 1910, Pl. XLVIII. p. 590.
- Filaria hippopotami, **1910**, Fig. 27, p. 236.
- Fistularia sp., 1909, Fig. 202, p. 633. Fredericella cunningtoni, 1907, Pl. XV. p. 250.
- Fundulus gularis, 1901, ii, Pl. XXXVII. p. 623.
- Fungia cyclolites, 1909, Pl. LXXXV. p. 897.
- Gadiculus argentatus, 1910, Pl. XLIX. p. 590.
- Gadus æglefinus, 1909, Figs. 188, 189, pp. 614, 615.
- Galago garnetti, 1901, i, Figs. 71–74, pp. 272–275: 1908, Fig. 114, p. 578.
- —— (Hemigalago) demidoffi, 1901, i, Figs. 38, 39, p. 139.
- —— (Otolemur) crassicaudatus, 1901, i, Fig. 34, p. 138.

- Galago (Otolicnus) alleni, 1901, i, Fig. 36, p. 138.
- Galaxias affinis, 1905, ii, Pl. X. p. 363.
- attenuatus, 1905, ii, Pls. XII., XIII. p. 363.
- —— auratus, 1905, ii, Pl. XIII. p. 363.
- —— coxii, 1905, ii, Pl. XII. p. 363.
- findlayi, 1905, ii, Pl. XIII. p. 363.
- huttoni, 1905, ii, Pl. X. p. 363.
 lynx, 1905, ii, Pl. X. p. 363.
- --- occidentalis, 1905, ii, Pl. XI. p. 363.
- olidus, 1905, ii, Pl. XI. p. 363.
- punctifer, 1905, ii, Pl. X. p. 363.
- truttaceus, 1905, ii, Pl. XIII. p. 363.
- waitii, 1905, ii, Pl. XI. p. 363.
- —— weedoni, **1905, ii,** Pl. XI. p. 363.
- Galechirus scholtzi, 1907, Figs. 244– 247, pp. 1052, 1054, 1056, 1058.
- Galeocerdo, 1906, Fig. 116, p. 736.
- Galera barbara, 1908, Fig. 197, p. 954.
- Galesuchus browni, 1907, Figs. 245, 246, pp. 1054, 1056.
- Galeus canis, 1905, i, Pl. III. p. 41.Galictis barbata, 1905, ii, Figs. 10, 11, pp. 26, 27.
- Galidia elegans, 1909, Figs. 123-129, pp. 478, 479, 481-484, 486.
- Galidictis striata, **1907**, Figs. 209– 213, 215, 216, pp. 805, 806, 808, 809, 811, 813, 814.
- Gallinago cœlestis, 1901, ii, Figs. 58, 64, 66, pp. 589, 597, 598: 1907, Figs. 3-7, pp. 16, 18, 20, 22, 23.
- --- delicata, 1907, Fig. 6, p. 22.

- Gallinago gallinula, 1901, ii, Figs. 65, 67–69, pp. 597, 598, 600: 1907, Fig. 6, p. 22.
- major, 1907, Fig. 8, p. 27.
- megala, 1907, Fig. 9, p. 31.
- nobilis, 1907, Fig. 8, p. 27.
- —— solitaria, 1907, Fig. 9, p. 31. —— stenura, 1907, Fig. 8, p. 27.
- Gallus gallus (var. dom.), 1903, i, Figs. 41, 42, pp. 240, 241: 1909, Figs. 24-31, 33, 34, pp. 212-214, 216, 217, 219,
- Gampsosteonyx batesi, 1901, ii, Pl. XXXVIII. p. 709.

221, 223.

- Garrulax tibetanus, 1905, i, Pl. V. p. 54.
- Garypus, 1902, ii, Fig. 42, p. 177.
- Gastrothylax cruciformis, 1910, Fig. 29, p. 239.
- Gazella bennettii, 1910, Fig. 104, p. 892.
- ---- cuvieri, **1910**, Figs. 102–104, pp. 888, 890, 892.
- —— dorcas, 1910, Figs. 102, 103, pp. 888, 890.
- euchore, 1907, Fig. 63, p. 187.
- —— granti robertsi, **1903, ii,** Figs. 10, 11, pp. 119, 120.
- merrilli, 1904, ii, Fig. 90, p. 348.
- —— muscatensis?, 1903, ii, Fig. 35, p. 317.
- rufifrons, 1904, i, Fig. 21, p. 194.
- --- sæmmerringii butteri, 1904, i, Fig. 2, p. 4.
- —— subgutturosa, **1910**, Figs. 103, 104, pp. 890, 892.
- Gecarcinucus ingrami, 1908, Pl. LXVIII. p. 960.
- Gelechia lunariella, 1907, Pl. LI. p. 1030.
- sciurella, 1907, Pl. LI. p. 1030.

- Gellius centrangulatus, 1902, ii, Pl. XV. p. 210.
- sagittarius, 1902, ii, Pl. XV. p. 210.
- Genetta genetta, 1903, ii, Pl. X. p. 121.
- ---- johnstoni, 1907, Pl. LIV. p. 1037.
- plesictoides, 1903, ii, Pl. X. p. 121.
- p. 1037. Pl. LIV.
- --- victoriæ, 1901, ii, Pl. V. p. 85.
- vulgaris, 1907, Fig. 214, p. 812.
- Gennadas bouvieri, 1909, Pls. LXXIV., LXXV. p. 718.
- --- calmani, 1909, Pls. LXXIV., LXXV. p. 718.
- intermedius, 1909, Pls. LXXIII., LXXV. p. 718.
- parvus, 1909, Pls. LXXIII., LXXV. p. 718.
- ----- scutatus, 1909, Pl. LXXV. p. 718.
- Genyodectes serus, 1901, i, Pls. XVIII., XIX. p. 169.
- Genypterus brasiliensis, 1903, ii, Pl. VIII. p. 59.
- Geococcyx mexicanus, 1903, i, Figs. 46-48, p. 282.
- Geodena conifera, 1910, Pl. XXXVIII. p. 388.
- Georychus capensis, 1909, Fig. 139, p. 519.
- Gerbillus ægyptius, 1909, Fig. 139, p. 519.
- Gerrhosaurus flavigularis, 1905, ii, Figs. 17, 33–38; pp. 62, 259, 261–264.
- Ginglymostoma, 1906, Fig. 116, p. 736.
- Giraffa, 1907, Figs. 24–26, 28–35, 37–41, pp. 101, 102, 104, 106–108, 110–112, 115–119.

- Giraffa camelopardalis, 1901, ii, Figs. 42–45, pp. 476, 478, 479: 1902, ii, Figs. 67, p. 349: 1904, i, Figs. 4–10, pp. 151–156: ii, Figs. 85, 86, pp. 340, 341: 1910, Fig. 125, p. 935.
- —— capensis, 1902, ii, Fig. 11, p. 76: 1904, i, Pl. XVI. p. 202; Figs. 23, 35, pp. 204, 225.
- --- congoensis, 1904, i, Figs. 23, 33, pp. 204, 220.
- —— peralta, 1904, i, Figs. 23, 37, pp. 204, 227: 1905, i, Pl. XII. p. 119; Figs. 50, 51, pp. 245, 247.
- ————————rothschildi, 1904, i, Pls. XII., XIII. p. 202; Figs. 23, 26, 27, pp. 204, 211, 213.
- tippelskirchi, 1904, i, Figs. 23, 28-32, pp. 204, 214-218: 1905, i, Pl. XI. p. 119.
- typica, 1901, i, Fig. 48,
 p. 168: 1904, i, Pls. IX., X.
 p. 202; Fig. 23, p. 204.
 - wardi, 1904, i, Pl. XV. p. 202; Figs. 23, 34, 35, pp. 204, 222, 223: 1906, Figs. 107–109, pp. 627, 629, 630: 1907, Figs. 45, 46, pp. 122, 123.

- Giraffa reticulata, 1902, ii, Fig. 12, p. 76: 1907, Figs. 47, 48, p. 124.
- Girardinus guppyi, 1906, Pl. XXII. p. 378.
- Giraudia horei, 1906, Pl. X. p. 180.
- —— præclara, 1906, Pl. X. p. 180.
- Gland found in certain Teleostean Fishes, 1908, Figs. 79, 80, p. 432.
- Glyphipteryx fortunatella, 1907, Pl. LII. p. 1032.
- Glyphodes brunneomarginalis, 1907, Pl. IV. p. 68.
- —— exquisitalis, 1907, Pl. IV. p. 68.
- ---- laceritalis, 1907, Pl. IV. p. 68.
- mayottalis, 1910, Pl. XLI. p. 388.
- multilinealis, 1907, Pl. IV. p. 68.
- paucilinealis, 1907, Pl. IV. p. 68.
- —— perspicualis, 1907, Pl. IV. p. 68.
- pudicalis, 1907, Pl. IV. p. 68.
- —— quadristigmalis, 1907, Pl. IV. p. 68.
- xanthostola, 1910, Pl. XLI. p. 388.
- Gnamptogyia diagonalis, 1910, Pl. XXXVIII. p. 388.
- Gnathonemus gilli, 1904, i, Pl. VII. p. 197.
- Gobio nummifer, 1901, i, Pl. XXIII. p. 268.
- Gobius paganellus, 1910, Pl. L. p. 590.
- —— percivali, 1901, ii, Fig. 9, p. 153.

- Gomphidia perakensis, 1902, i, Pl. VI. p. 63.
- Gomphognathus kannemeyeri, 1903, i, Pl. XVIII. p. 177: 1904, i, Pl. XXXV. p. 490: 1907, Fig. 244, p. 1052.
- Gomphus consobrinus, 1902, i, Pl. V. p. 63.
- Gonatodus sp., 1907, Pl. XLV. p. 751.
- Goniodes tetraonis, 1909, Pls. XXXV.-XLI. p. 309.
- Gonionemus agassizii, 1903, ii, Pls. XXI., XXII. p. 164.
- Gonometa drucei, 1910, Pl. XLI. p. 388.
- ---- griseocincta, 1910, Pl. XL. p. 388.
- Gonophora wallacei, 1902, ii, Pl. XXIII. p. 230.
- ——, var., 1902, ii, Pl. XXIII. p. 230.
- Gordiodrilus papillatus, 1901, i, Fig. 88, p. 359.
- Gordius pallidus, 1906, Fig. 95, p. 557.
- Gorgyra afikpo, 1909, Pl. LXVII. p. 406.
- Gorilla beringeri, 1904, ii, Fig. 104, p. 421.
- —— gorilla, **1904**, **ii**, Figs. 99, 100, pp. 416, 417: **1906**, Pl. LXIII. p. 901.
- —— diehli, 1904, ii, Fig. 103, p. 420.
- matschiei, **1904**, **ii**, Figs. 101, 102, pp. 418, 419.
- Gorytes icarioides, 1908, Fig. 105, p. 458.
- —— lucidulus, 1908, Pl. XXVI. p. 457.
- Gracilaria aurantiaca, 1907, Pl. LIII p. 1034.

- Gracilaria schinella, 1907, Pl. LIII. p. 1034.
- ----- staintoni, 1907, Pl. LIII. p. 1034.
- Grampus griseus, 1901, ii, Fig. 7, p. 128.
- Grantessa simplex, 1908, Figs. 93–97, pp. 446–448.
- zanzibaris, 1908, Figs. 98-102, pp. 449-452.
- Grantia intermedia, 1908, Pl. XL. p. 757; Fig. 162, p. 771.
- Graphiurus, 1905, ii, Fig. 71, p. 493.
- Grayia ornata, 1909, Figs. 295, 296, pp. 945, 947.
- —— smythii, 1909, Figs. 297, 298, pp. 949, 950.
- tholloni, 1909, Fig. 299, p. 951.
- Grison furax, 1908, Fig. 196, p. 952.
- Grouse, Contents of Alimentary Canal of, 1909, Pl. LV. p. 335.
- Gryllaeris sp., 1902, ii, Pl. XIX. p. 230.
- Guevei æquatorialis, 1910, Fig. 93, p. 871.
- —— maxwelli, **1910**, Figs. 91, 92, pp. 868, 869.
- melanorheus, 1910, Fig. 93, p. 871.
- Gut and Intestine, Diagrams of Mammalian, 1908, Figs. 120– 123, pp. 591–594.
- Gygis candida, 1909, Figs. 7-9, pp. 138, 139, 142.
- Gymnallabes typus, 1907, Fig. 249, p. 1065.
- Gymnarchus niloticus, 1909, Fig. 194, p. 622.
- Gymnorhina leuconota, 1905, i, Fig. 20, p. 115.
- —— organicum, 1907, Figs. 101, 103, pp. 355, 363.

- Gymnothynnus? trianguliceps, 1910, Pl. XXXI. p. 253.
- Gypaëtus barbatus, 1902, i, Pl. XXXI. p. 277.
- Gypagus papa, **1903**, **ii**, Figs. **45**, **48**, pp. 387, 391.
- Gypohierax angolensis, 1903, ii, Fig. 20, p. 162.
- Gypsochares olbiadactyla, 1907, Fig. 242, p. 919.
- Hadronyche cerberea, 1901, ii, Fig. 40, p. 275.
- Hæmogregarina thomsoni, 1907, Pls. LV., LVI. p. 1098.
- Hæmoproteus mansoni, 1910, Pl. LX. p. 692.
- Halecium simplex, 1910, Pl. LXXVII. p. 799.
- Halgerda wasinensis, 1903, ii, Pl. XXXIV. p. 354.
- willeyi, 1903, ii, Pl. XXXII. p. 354.
- Halicornaria hians, var. laxa, 1910, Fig. 81, p. 836.
- Halmaturus bennettii, 1907, Fig. 70, p. 203.
- Halocynthia rubrilabia, 1906, Pl. LXIV. p. 903.
- Halonoproctus ricketti, 1901, i, Pl. XXI. p. 207.
- Hapalemur griseus, 1901, i, Figs. 21, 23, 25, pp. 123, 126, 128: 1902, ii, Figs. 32–35, pp. 159–162.
- Hapalolemur griseus, 1901, i Fig. 68, p. 259.
- Haplochilus harti, 1906, Pl. XXI. p. 378.
- Haploplana elioti, **1903**, **ii**, Fig. 6, p. 109.
- Haplosonyx albicornis, 1902, ii, Pl. XX. p. 230.

- Haplotaxis heterogyne, 1903, ii, Fig. 23, p. 224.
- Harma johnstoni, 1902, i, Pl. I. p. 44.
- Harpa australis, 1902, i, Pl. XXXIII. p. 277.
- Harpactophilus arator, 1908, Pl. XXVI. p. 457.
- —— steindachneri, **1908**, Fig. 106, p. 461.
- —— sulcatus, 1908, Fig. 106, p. 461.
- Hatteria, 1905, ii, Figs. 59, 60, pp. 463, 465.
- Heliconius pasithoë fulvescens, 1906, Pl. XXXIV. p. 452.
- --- xenoclea confluens, 1906, Pl. XXXIV. p. 452.
- Helictis orientalis, 1908, Fig. 194, p. 949.
- —— personata, **1905**, **ii**, Figs. 7–9, 11, pp. 22, 25, 27.
- Heliornis fulica, 1901, ii, Figs. 78, 84, 85, pp. 640, 651, 654.
- Heloderma, 1905, i, Fig. 4, p. 8.
- —— suspectum, **1906**, Figs. 99–102, pp. 602, 604, 607, 608 : **1907**, Fig. 16, p. 61.
- Hemidactylis barodanus, 1901, i, Pl. VII. p. 47.
- —— lævis, 1901, i, Pl. VII. p. 47.
- Hemirhamphus, 1909, Fig. 203, p. 634.
- Hemisus guttatum, 1908, Figs. 176–184, 186, pp. 899, 901, 906, 908, 909, 914, 917, 919, 920, 923.
- Hemithynnus petulans, 1910, Pl. XXXI. p. 253.
- Hemitragus jemlaicus, 1910, Fig. 90, p. 865.

- Heptranchias, 1906, Figs. 119, 120, pp. 743, 747.
- Herpestes fulvescens, 1907, Fig. 211, p. 808.
- ruddi, 1904, i, Pl. VI. p. 171.
- Herpetocypris chevreuxii, 1910, Pl. XXIX. p. 194.
- strigata, 1910, Pl. XXVIII. p. 194.
- Herpetotheres cachinnans, 1902, i, Pl. XXXIII. p. 277.
- Hervia lineata, **1904**, **ii**, Pl. XVI. p. 268.
- Hesydrus habilis, 1903, i, Pl. XV. p. 151.
- palustris, 1903, i, Pl. XV. p. 151.
- Heterocyathus æquicostatus, 1909, Pl. LXXXV. p. 897.
- Heterocypris dubia, 1910, Pl. LXXII. p. 732.
- Heterodontus phillippi, 1910, Pl. XLVII. p. 590.
- Heterolepidotus latus, 1907, Pl. XLVI. p. 751.
- Heteromigas dovei, **1902**, **ii**, Fig. 22, p. 123.
- Heteronygmia leucogyna, 1910, Pl. XXXVIII. p. 388.
- —— strigitorna, 1910, Pl. XXXVIII. p. 388.
- Heteropegma nodus-gordii, 1908, Pls. XXXIV., XXXVI. p. 661; Fig. 103, p. 453.
- Heteropoda keyserlingi, 1902, ii, Fig. 85, p. 418.
- Hexathele hochstetteri, 1901, ii, Fig. 41, p. 277.
- —— websteri, 1908, Fig. 73, p. 338. Hibrildes neavi, 1910, Pl. XXXVIII. p. 388.
- Hierofalco gyrfalco, 1902, i, Pl. XXXIII. p. 277.
- Hippoglossus vulgaris, 1909, Fig. 211, p. 647.

amphibius, 1910, Hippopotamus Figs. 22-25, pp. 224, 225, 227, 230. —— minutus, 1902, ii, Pls. IX., X. p. 107. Hipporrhinus aculeatus, 1904, i, Pl. III. p. 6. - angolensis, 1904, i, Pl. III. ---- angustus, 1904, i, Pl. I. p. 6. ---- asper, 1904, i, Pl. II. p. 6. ---- bimaculatus, 1904, i, Pl. IV. — brachyceroides, 1904, i, Pl. IV. p. 6. — braunsi, 1904, i, Pl. III. p. 6. —— brevis, 1904, i, Pl. IV. p. 6. — canaliculatus, 1904, i, Pl. II. p. 6. ---- cervinus, 1904, i, Pl. IV. p. 6. - chirindensis, 1904, i, Pl. II. p. 6. --- cinereus, 1904, i, Pl. III. p. 6. --- congestus, 1904, i, Pl. I. p. 6. ---- consors, 1904, i, Pl. IV. p. 6. ---- criniger, 1904, i, Pl. I. p. 6. --- deceptor, 1904, i, Pl. I. p. 6. —— errans, 1904, i, Pl. III. p. 6. —— exilis, 1904, i, Pl. II. p. 6. —— fictilis, **1904**, **i**, Pl. II. p. 6. ---- gunningi, 1904, i, Pl. IV. p. 6. ---- horni, 1904, i, Pl. II. p. 6. —— humeralis, 1904, i, Pl. I. p. 6. ---- incertus, 1904, i, Pl. IV. p. 6. - incisirostris, 1904, i, Pl. IV. p. 6. — janus, 1904, i, Pl. I. p. 6. —— laticeps, 1904, i, Pl. III. p. 6. —— lobatus, **1904**, **i**, Pl. II. p. 6.

--- maculatus, 1904, i, Pl. II.

--- nestor, 1904, i, Pl. II. p. 6.

---- nyasæ, 1904, i, Pl. III. p. 6.

---- oaxus, **1904**, **i**, Pl. I. p. 6.

р. б.

Hipporrhinus occidentalis, 1904, i, Pl. II. p. 6. — peringueyi, 1904, i, Pl. I. p. 6. — permixtus, 1904, i, Pl. III. p. 6. ---- propinquus, 1904, i, Pl. IV. p. 6. —— serratus, 1904, i, Pl. III. p. 6. ----- sparsus, 1904, i, Pl. I. p. 6. — suturalis, 1904, i, Pl. I. p. 6. — tricostatus, 1904, i, Pl. II. p. 6. ---- vicinus, 1904, i, Pl. IV. p. 6. Hipposiderus, 1907, Fig. 78, p. 230. Hippotragus niger, 1910, Fig. 110, p. 910. Holocephala? hirsuta, 1902, ii, Pl. XXIII. p. 230. Holothuria dofleinii, 1910, Fig. 17, p. 178. Homalosoma stenosoma, 1901, i, Pl. XXIII. p. 268. Homarus gammarus, 1906, Fig. 110, p. 633. Homophœta angustolineata, 1905, ii, Pl. XIV. p. 398. ---- argus, 1905, ii, Pl. XIV. p. 398. — peruviana, 1905, ii, Pl. XIV. p. 398. Homopus darlingi, 1902, ii, Pl. IV. p. 13. Hoplarista hæmaphaga, 1910, Pl. XXXVI. p. 388. Hoplojana anæmica, 1910, Pl. XXXIX. p. 388. Hoplopactus lateralis, 1903, ii, Pl. XXVIII. p. 244. Horaga amethystus, 1902, ii, Pl. XI. p. 112. Howesia browni, 1906, Pls. XL., XLI. p. 591. Hyæna sp., 1906, Figs. 15, 16, pp. 50, 51. —— crocuta, 1907, Fig. 68, p. 199. Hyænodon, 1906, Fig. 18, p. 52. Hyalinœcia camiguina, 1904, i, Pl. XIX. p. 270; Fig. 42, p. 282

- Hyastenus andrewsi, 1909, Pl. LXXII. p. 703.
- --- uncifer, 1909, Pl. LXXII. p. 703.
- Hyblæa flavifasciata, 1910, Pl. XXXVIII. p. 388.
- —— flavipicta, 1910, Pl. XXXVIII. p. 388.
- Hydractinia verdi, 1907, Pl. XXIII. p. 488.
- Hydrocheerus capybara, 1908, Fig. 118, p. 587.
- Hydromys chrysogaster, 1909, Fig. 138, p. 517.
- Hydrophasianus chirurgus, 1905, ii, Fig. 25, p. 158.
- Hydrus platyurus, 1904, ii, Figs. 27, 28, pp. 152, 153.
- Hyla evansi, 1904, ii, Pl. V. p. 106.
- ewingii, 1910, Pl. LI. p. 627.
- ---- resinifictrix, **1907**, Figs. 56-59, pp. 136-139.
- Hylactes megapodius, 1906, Figs. 49-51, pp. 136, 140, 148.
- Hylobates hainanus, 1905, ii, Pl. V. p. 169.
- ----- syndactylus, 1901, i, Pl. XIII. p. 129.
- Hylochœrus meinertzhageni, 1904, ii, Pls. XIV., XV. p. 193: 1908, Fig. 39, p. 203.
- —— rimator, 1906, Fig. 1, p. 3.
- Hymenolepis microps, 1909, Pls. LVII., LVIII., LX. p. 351.
- Hymenopus bicornis, 1902, ii, Pl. XIX. p. 230.
- Hyomys meeki, 1903, ii, Pl. XXIII. p. 198.
- Hypena tetrasticta, 1910, Pl. XXXVIII. p. 388.
- verticalis, 1910, Pl. XXXVIII. p. 388.
- Hyperechia fera, 1902, ii, Pl. XXII. p. 230.

- Hypocista aroa, 1908, Pl. IX. p. 110.
- Hypoctonus formosus, 1902, ii, Figs. 42, 44, pp. 177, 183.
- Hypsiprymnus, 1906, Fig. 12, p. 48.
- Hypsomus parvus, 1906, Pl. LXVI. p. 911.
- Hyrax, 1902, i, Fig. 21, p. 134.
- capensis, 1904, i, Fig. 18,
 p. 187: 1907, Fig. 66, p. 194:
 1908, Fig. 115, p. 582: 1909,
 Fig. 10, p. 165.
- Hystrix cristata, 1907, Fig. 72, p. 211.
- —— leucura, 1904, i, Fig. 79, p. 417.
- Ialmenus clementi, 1902, ii, Pl. XI. p. 112.
- dämeli, 1902, ii, Pl. XI. p. 112.
- eichorni, 1902, ii, Pl. XI. p. 112.
- Ianira maculosa, 1904, ii, Pl. XXI. p. 302.
- Ibycter ater, 1902, i, Pl. XXXIII. p. 277.
- Ichneumenoptera cyanescens, 1910, Pl. XLI. p. 388.
- Ichnotropis longipes, 1902, ii, Pl. III. p. 13.
- Ichthyosaurus communis, 1904, i, Fig. 83, p. 424.
- ---- extremus, 1904, i, Fig. 83, p. 424.
- Ichthyosporidium sp., 1909, Pls. LXII.-LXIV. p. 399.
- Ichthyura ferruginea, 1910, Pl. XXXIX. p. 388.
- Ictidosuchus primævus, 1901, ii, Fig. 11, p. 165: 1907, Fig. 245, p. 1054.
- Ictonyx capensis, 1908, Fig. 193, p. 947: 1909, Fig. 131 p. 491.

- Idioctis helva, 1901, ii, Fig. 26, p. 242.
- palmarum, 1901, ii, Fig. 26, p. 242.
- Idionyx dohrni, 1902, i, Pl. V. p. 63.
- Idiosoma sigillatum, 1902, ii, Pl. XIII. p. 121.
- Iguana, 1905, i, Figs. 4, 7, pp. 8, 12.
 —— tuberculata, 1904, i, Figs. 88–
- 92, 96, pp. 438, 439, 441-443, 466.
- Iguanodon bernissartensis, 1906, Fig. 45, p. 121.
- Ilema heterogyna, 1910, Pl. XXXVI. p. 388.
- Ilyocypris alta, 1910, Pl. LXXIII. p. 732.
- Ilyodromus olivaceus, 1910, Pl. XXIX. p. 194.
- robertsoni, 1910, Pl. XXIX. p. 194.
- Ilyophilus perplexus, 1909, Pl. XIII. p. 31.
- Induna nubicineta, 1910, Pl. XXXIX. p. 388.
- Intestine, Diagrams of Mammalian Gut and, 1908, Figs. 120– 123, pp. 591–594.
- Iolaus cottoni, 1908, Pl. IX. p. 110. Isbarta dissimulata, 1902, ii, Pl. XXI. p. 230.
- pandemia, 1902, ii, Pl. XXI. p. 230.
- Ischnura elegans, 1909, Pls. XXXIII., XXXIV. p. 253.
- Isochlora metaphæa, 1906, Pl. XXXVI. p. 479.
- Isoodon obesulus, 1909, Fig. 266, p. 834.
- Isopeda ardossana, 1902, ii, Fig. 95, p. 447.

- Isopeda immanis, 1902, ii, Fig. 88, p. 434.
- —— insignis, 1902, ii, Fig. 88, p. 434.
- --- leai, 1902, ii, Fig. 94, p. 445.
- —— leishmanni, 1902, ii, Fig. 90, p. 437.
- --- montana, 1902, ii, Fig. 91, p. 439.
- —— pengellya, 1902, ii, Fig. 96, p. 448.
- —— pococki, 1902, ii, Fig. 92, p. 441.
- -___ saundersi, 1902, ii, Fig. 97, p. 449.
- tepperi, 1902, ii, Fig. 93, p. 442.
- —— tietzi, **1902, ii,** Fig. 98, p. 450.
- woodwardi, **1902**, **ii**, Fig. 99, p. 451.
- Issus bruchoides, 1902, ii, Pl. XIX. p. 230.
- Ixamatus broomi, 1901, ii, Fig. 34, p. 260.
- —— gregorii, 1901, ii, Fig. 33, p. 259.
- Jaws of Vertebrates, Diagrams of, 1906, Figs. 36, 38-42, 44, 46, pp. 115-121.
- Kalinga ornata, 1906, Pl. XLVII. p. 636.
- Kedestes lema, 1910, Pl. III. p. 2.
 malua, 1910, Pl. III. p. 2.
- Kellia leucedra, 1906, Pl. LIII. p. 783.
- —— revimentalis, 1906, Pl. LIII. p. 783.
- Kentrodoris rubescens, 1903, ii, Pl. XXXIV. p. 354.
- Kobus defassa unctuosus × K. ellipsiprymnus, 1904, i, Fig. 1, p. 3.

- Kytra kirki, 1901, ii, Pl. XXVI. p. 461.
- Labeo annectens, 1903, i, Pl. II. p. 21.
- --- lukulæ, 1902, i, Pl. XXIII. p. 234.
- ---- neumanni, 1903, ii, Pl. XXIX. p. 328.
- —— walkeri, 1902, ii, Pl. XXXIII. p. 330.
- Labrus festivus, 1910, Pl. XLIX. p. 590.
- Lacerta, 1905, i, Fig. 4, p. 8.
- depressa, 1904, ii, Pl. XXII. p. 332.
- ocellata, 1905, ii, Fig. 36, p. 262.
- ——— ionica, 1907, Pl. XXX. p. 557.
- Lachesis gramineus, 1904, i, Fig. 78, p. 367.
- Lachnocnema luna, 1910, Pl. XXXIV. p. 356.
- —— niveus, 1910, Pl. XXXIV. p. 356.
- Lactica bicolorata, 1902, i, Pl. XX. p. 171.
- ---- costatipennis, 1902, i, Pl. XX. p. 171.
- —— seminigra, 1902, i, Pl. XX. p. 171.
- Lafoëa venusta, 1910, Pl. LXXVI. p. 799.
- Lagochilus kobelti, 1903, i, Pl. XX. p. 194.
- Lagopus lagopus × Lyrurus tetrix, 1904, i, Pl. XXVI. p. 411.
- mutus, 1910, Pl. XCV. p. 1000.

- Lagopus persicus, 1910, Pl. CI. p. 1000.
- scoticus, 1909, Pl. LV. p. 335:
 1910, Pls. LXXVIII.-CI.
 p. 1000; Fig. 150, p. 1031.
- Lagorchestes hirsutus, 1909, Fig. 256, p. 820.

- Lagostomus trichodactylus, 1904, i, Fig. 22, p. 195.
- Lagostrophus fasciatus, 1909, Fig. 255, p. 817.
- —— albipilis, 1909, Fig. 255, p. 817.
- Lama vicugna, 1910, Fig. 142, p. 981.
- Lambrus lippus, 1901, ii, Pl. XXXIII. p. 534.
- Lamna, 1906, Fig. 117, p. 739.
- Lampris luna, 1907, Fig. 166, p. 635.
- Laniarius poliocephalus, 1907, Fig. 101, p. 355.
- Lanius collurio, 1907, Fig. 103, p. 363.
- lama, 1905, i, Pl. V. p. 54.
- Laphria sp., 1902, ii, Pl. XXII. p. 230.
- Larentia rewaensis, 1905, i, Pl. VIII. p. 88.
- Larinopoda spuma, 1910, Pl. XXXIII. p. 356.
- Latocestus argus, 1903, i, Fig. 55, p. 313.
- ---- plehni, 1906, Fig. 112, p. 711.
- Latouchia fossoria, 1901, i, Pl. XXI. p. 207.
- —— swinhoei, 1901, i, Pl. XXI. p. 207.
- Latrodectus curaçaviensis, 1902, i, Pl. XXVII. p. 247.
- —— geometricus, 1902, i, Pl. XXVII. p. 247.

- Latrodectus hasseltii, 1902, i, Pls. XXVI., XXVII. p. 247.
- —— hystrix, 1902, i, Pl. XXVI. p. 247.
- katipo, 1902, i, Pl. XXVII. p. 247.
- mactans, 1902, i, Pl. XXVII. p. 247.
- —— menavodi, 1902, i, Pl. XXVII. p. 247.
- pallidus, 1902, i, Pl. XXVI. p. 247.
- —— tredecim-guttatus, 1902, i, Pl. XXVI. p. 247.
- Lavigera grandis, 1906, Pl. X. p. 180.
- Leirus moselii, 1910, Pl. V. p. 86.
- Lema ethiopica, 1904, i, Pl. XVII. p. 230.
- —— humeronotata, 1904, i, Pl. XVII. p. 230.
- —— quadripunctata, 1902, ii, Pl. XXIII. p. 230.
- Lemonias auria, 1904, i, Pl. XXXIV. p. 481.
- Lemur sp., 1908, Fig. 173, p. 888.

- macaco, 1904, i, Fig. 14, p. 162.
- mongoz, **1901**, **i**, Pl. XXII. p. 248; Fig. 69, p. 262.

- Lepidolemur globiceps, 1901, i, Fig. 66, p. 258.
- ---- grandidieri, 1901, i, Fig. 67, p. 258.
- —— mustelinus, 1901, i, Figs. 63-65, pp. 257, 258.

- Lepidopoda flavipalpis, 1910, Pl. XLI. p. 388.
- fulvipes, 1910, Pl. XLI, p. 388.
- ---- obliquizona, 1910, Pl. XLI. p. 388.
- Lepidosiren, 1901, ii, Pls. XXVII., XXVIII. p. 484; Figs. 49-52, 54, pp. 485, 488-490, 496.
- Lepidosteus osseus, 1907, Pl. XLVI. p. 751; Fig. 199, p. 759.
- Leptaroa fulvicolora, 1910, Pl. XXXVIII. p. 388.
- Leptobrachium hasseltii, 1907, Figs. 232, 239, pp. 884, 899.
- Leptocephalus brevirostris, 1910, Pl. XLVIII. p. 590.
- Leptoclinum sp., 1906, Pl. XLV. p. 903.
- Leptodira degeni, 1906, Fig. 97, p. 572.
- —— guilleni, 1905, ii, Pl. VII. p. 245.
- Leptoglossus fulvicornis, 1901, i, Pl. XXX. p. 325.
- Leptogorgia ochracea, 1906, Pl. XXIX. p. 393.
- Leptoplana graffi, 1906, Fig. 111, p. 708.
- —— malayana, 1903, i, Pl. XXIII. p. 301; Fig. 52, p. 306.
- Leptura sp., 1902, ii, Pl. XX. p. 230.
- Lepus europæus, 1905, i, Figs. 53, 54, pp. 282, 283: 1906, Fig. 34, p. 115.
- —— europæa × timidus, 1905, i, Figs. 53, 54, pp. 282, 283.
- —— timidus, 1905, i, Figs. 53, 54, pp. 282, 283.
- whitakeri, **1902**, **ii**, Pl. I. p. 2. Lepyrodes argyrosticta, **1910**, Pl.
- Leucandra ananas, 1908, Fig. 92, p. 445.

XLI. p. 388.

— aspera, 1908, Pls. XXXVI., XXXVII. p. 661.

- Leucandra crosslandi, 1908, Pl. XL. p. 757; Fig. 165, p. 778.
- —— gemmipara, 1908, Pl. XL. p. 757; Fig. 166, p. 780.
- ----- rudifera, 1908, Pl. XL. p. 757; Fig. 164, p. 774.
- verdensis, 1908, Pl. XL. p. 757; Fig. 163, p. 772.
- Leucilla wasinensis, 1908, Figs. 104 A, 104 B, pp. 454, 455.
- Leucocytozoön lovati, 1910, Pls. LIX., LX. p. 692.
- —— musculi, 1908, Pl. XXXIX. p. 703; Fig. 154, p. 708.
- Leucogobio strigatus, 1908, Pl. II. p. 59.
- Leucophlebia xanthopis, 1910, Pl. XXXIX. p. 388.
- Leucosolenia atlantica, 1908, Pl. XL. p. 757; Fig. 156, p. 761.
- —— botryoides, **1904**, **ii**, Figs. 97, 98, pp. 388, 390.
- —— complicata, 1904, ii, Figs. 91–93, pp. 364, 367, 369: 1905, ii, Fig. 5, p. 15.
- —— irregularis, 1908, Figs. 88-90, pp. 441, 442.
- —— panis, 1908, Pl. XL. p. 757; Fig. 155, p. 759.
- variabilis, 1904, ii, Figs. 94-96, pp. 377, 379, 381: 1905, ii, Fig. 5, p. 15.
- Leydigia africana, 1904, ii, Pl. XVIII. p. 298.
- ---- trispinosa, 1910, Pl. XVI. p. 148.
- Liacarus bicornis, 1905, ii, Pl. XIX. p. 564.
- Limæa juglandula, 1906, Pl. LV. p. 783.
- Limnicythere obtusata, 1910, Pl. LXXIII. p. 732.

- Limnocaridina latipes, 1906, Pl. XII. p. 187.
- ----- parvula, 1906, Pl. XI. p. 187.
- ---- retiarius, 1906, Pl. XI. p. 187.
- —— similis, 1906, Pl. XII. p. 187.
- —— socius, 1906, Pl. XII. p. 187.
- Limnocnida tanganicæ, 1907, Pl. XXXVII. p. 643;
- Figs. 172–174, pp. 646, 647.
 —— victoriæ, 1907, Pl.
 XXXVII. p. 643.
- Limnodrilus lucasi, 1903, ii, Pl. XXV. p. 202.
- vejdovskyanus, **1903**, **ii**, Pl. XXV. p. 202.
- Limnodynastes dorsalis, 1910, Pl. LI. p. 627.
- Limpets, Shells of, 1907, Figs. 217-228, pp. 864, 867.
- Liobagrus andersoni, 1908, Pl. III. p. 59.
- Lioxanthodes alcocki, 1909, Pl. LXXII. p. 703.
- Liptena dæmon, 1910, Pl. XXXIII. p. 356.
- nubifera, 1910, Pl. XXXIII. p. 356.
- —— perobscura, 1910, Pl. XXXIII. p. 356.
- ----- subvariegata aliquantum, 1910, Pl. XXXV. p. 356.
- Lithocranius walleri, 1910, Fig. 105, p. 895.
- Lithodomus townsendi, 1906, Pl. LV. p. 783.
- Locastra castanealis, 1907, Pl. III. p. 68.
- Lomanella raniceps, 1902, ii, Fig. 84, p. 410.
- Lophius piscatorius, 1910, Pl. L. p. 590.

- Lophogorgia crista, 1906, Pl. XXIX. p. 393.
- Loris gracilis, 1901, i, Figs. 40, 42, p. 140.
- ____ typicus, 1904, ii, Pl. XXIII. p. 345.
- ____ zeylanicus, 1904, ii, Pl. XXIII. p. 345.
- Lovenula mea, 1904, ii, Pl. XVIII. p. 298.
- Lucina pamela, 1906, Pl. LV. p. 783.
- Luffia rebeli, 1907, Pl. LIII. p. 1034. Luira lutra, 1905, ii, Fig. 49, p. 292.
- Lycæna ariana, var. arene, 1904, ii, Pl. IX. p. 134.
- —— pheretes, var. pharis, 1904, ii, Pl. IX. p. 134.
- —— semiargus annulata, 1906, Pl. XXXVI. p. 479.
- --- younghusbandi, 1906, Pl. XXXVI. p. 479.
- —— (Niphanda) marcia, 1904, ii, Pl. IX. p. 134.
- ---- (Zizera) zera, 1904, ii, Pl. IX. p. 134.
- Lycenesthes bakeri, 1910, Pl. XXXIV. p. 356.
- bitje, 1910, Pl. XXXV. p. 356.
- gemmifera, 1910, Pl. II. p. 2.
- mimetica, 1910, Pl. XXXIV. p. 356.
- zenkeri, 1910, Pl. XXXV. p. 356.
- Lycenopsis sp., 1909, Fig. 102, p. 461.
- acesina, 1909, Fig. 63, p. 433.
- akasa, 1909, Fig. 100, p. 460.
- albidisca, 1909, Fig. 82, p. 447.
- —— albocærulea, **1909**, Fig. 116, p. 471.
- argiolus, **1909**, Figs. 79–81, pp. 443, 445.
- camenæ, 1909, Figs. 101, 103, 104, pp. 460-462.

- Lycenopsis cardia, 1909, Figs. 88-90, pp. 452, 453.
- —— catreus, 1909, Fig. 117, p. 472.
- —— ceyx, 1909, Fig. 115, p. 470. —— coalita, 1909, Fig. 87, p. 451.
- ---- corythus, 1909, Fig. 57, p. 428.
- —— cossa, 1909, Fig. 94, p. 455.
- —— cossæa, 1909, Fig. 95, p. 456.
- ----- dilecta, 1909, Figs. 91–93, pp. 454, 455.
- —— dilectissima, 1909, Fig. 105, p. 463.
- —— drucei, 1909, Figs. 98, 99, p. 459.
- —— haraldus 1909, Fig. 68, p. 436.
- —— lanka, 1909, Fig. 96, p. 457.
- —— limbata, 1909, Figs. 85, 86, p. 449.
- —— marginata, 1909, Figs. 83, 84, p. 448.
- melæna, 1909, Fig. 108, p. 465.
- ---- oreas, 1909, Figs. 66, 67, p. 435.
- phillippina, 1909, Fig. 65, p. 434.
- --- plauta, 1909, Fig. 106, p. 463.
- puspa, **1909**, Figs. 71–78, pp. 439–442.
- --- ripte, 1909, Figs. 69, 70, pp. 436, 437.
- ---- rona, 1909, Fig. 97, p. 457.
- singalensis, 1909, Figs. 113, 114, p. 469.
- —— sonchus, 1909, Fig. 107, p. 464.

- Lycophotia poliochroa, 1906, Pl. XXXVI. p. 479.
- Lycosa arenaris, 1905, ii, Fig. 88, p. 587.

- Lycosa bicolor, 1905, ii, Fig. 85, p. 581.
- castanea, **1905**, **ii**, Fig. 83, p. 577.
- ---- errans, 1905, ii, Fig. 84, p. 579.
- —— gilberta, **1905, ii,** Fig. 86, p. 582.
- —— ingens, **1902**, **ii**, Fig. 43, p. 180.
- molyneuxi, **1905**, **ii**, Fig. 82, p. 575.
- ---- phyllis, **1905**, **ii**, Fig. 81, p. 574.
- ----- stirlingæ, 1905, ii, Fig. 87, p. 585.
- —— tasmanica, 1905, ii, Fig. 80, p. 572.
- Lycostomus gestroi, 1902, ii, Pl. XXIII. p. 230.
- Lycosuchus vanderrieti, 1904, i, Fig. 100, p. 496: 1907, Fig. 244, p. 1052.
- Lygosoma granulatum, 1903, ii, Pl. XII. p. 125.
- milnense, 1903, ii, Pl. XII. p. 125.
- —— pratti, **1903, ii,** Pl. XIII. p. 125.
- pulchrum, 1903, ii, Pl. XII. p. 125.
- Lygropia atrinervalis, 1910, Pl. XL. p. 388.
- Lymantria flavicilia, 1910, Pl. XXXVIII. p. 388.
- Lyncodon patagonicus, 1908, Fig. 196, p. 952.
- Lyrurus tetrix, 1910, Pl. XCVI. p. 1000.
- Lysiurus unicinctus, **1909**, Fig. 136, p. 508.
- Lytocarpus crosslandi, 1907, Pls. XXIV., XXVI. p. 488.
- PROC. ZOOL. Soc. INDEX, 1901-10.

- Lytocarpus grandis unilateralis, 1907, Pl. XXV. p. 488.
- Macacus nemestrinus, 1901, i, Pl. XII. p. 129.
- Macalla apicalis, 1907, Pl. III. p. 68.
- --- caradriniformis, 1907, Pl. III. p. 68.
- curtulalis, 1907, Pl. III. p. 68.
- —— melanobasis, 1910, Pl. XLI. p. 388.
- perdentalis, 1907, Pl. III.. p. 68.
- pomalis, 1907, Pl. III. p. 68.
- porphyrealis, 1907, Pl. III. p. 68.
- unipunctalis, 1907, Pl. III. p. 68.
- Macna hampsoni, 1910, Pl. XLI. p. 388,
- Macoma syndesmyoides, 1906, Pl., LVI. p. 783.
- Macrochlamys (?) atoma, 1904, ii, Pl. XXV. p. 441.
- --- chaos, 1904, ii, Pl. XXV. p. 441.
- ---- curvilabris, 1904, ii, Pl. XXV. p. 441.
- --- notha, 1904, ii, Pl. XXV. p. 441.
- noxia, 1904, ii, Pl. XXV. p. 441.
- patens, 1904, ii, Pl. XXV. p. 441.
- prava, 1904, ii, Pl. XXV.
- pseudochoinix, 1904, ii, Pl. XXV. p. 441.

- Macrochlamys rutila, 1904, ii, Pl. XXV. p. 441.
- —— superflua, 1904, ii, Pl. XXV. p. 441.
- Macromeris violacea, 1902, ii, Pl. XXII. p. 230.
- Macroplectra rufopallens, 1910, Pl. XXXIX. p. 388.
- Macropus agilis, 1909, Fig. 134, p. 504.
- —— dorsalis, 1908, Fig. 124, p. 601.
- eugenii, **1909**, Fig. 251, p. 812.
- —— giganteus, 1909, Fig. 246, p. 806.
- irma, 1909, Fig. 250, p. 811.
- —— parryi, 1909, Fig. 134, p. 504.
- ---- robustus cervinus, 1909, Fig. 247, p. 808.
- erubescens, 1909, Fig. 248, p. 809.
- rufus, 1909, Fig. 249, p. 810.
- —— ualabatus ingrami, 1908, Pl. XLII. p. 788.
- Macrorhinus spp., **1910**, Figs. 55, 56, pp. 584, 587.
- ---- crosetensis, 1909, Fig. 185, p. 605.
- —— leoninus falclandicus, 1909, Fig. 183, p. 602.
- —— macquariensis, 1909, Fig. 184, p. 604.
- Macroscelides proboscideus, 1902, i, Pl. XXI. p. 224.
- Macrothele holsti, 1901, i, Pl. XXI. p. 207.
- palpator, 1901, i, Pl. XXI. p. 207.
- Macrothrix affinis, 1904, ii, Pl. VIII. p. 121.

- Madoqua phillipsi, 1909, Figs. 13, 16, 17, pp. 183, 191, 192: 1910, Fig. 96, p. 877.
- Madrella ferruginosa, 1902, ii, Pl. VI. p. 62: 1904, ii, Pl. XVII. p. 268.
- Madrepora, 1907, Pl. XXVII. p. 518; Figs. 153, 160, 161, pp. 527, 543, 544.
- —— pulchra, 1907, Figs. 154–156, pp. 531, 534.
- Malacobdella grossa, 1901, ii, Figs. 5, 6, p. 103.
- Malamblia flavipalpis, 1910, Pl. XL. p. 388.
- Malapterurus electricus, 1909, Fig. 197, p. 626.
- Malay Peninsula, Map of part of the, 1901, i, Figs. 76, 302.
- Mambara nigropunetata, 1908, Pl. VIII. p. 110.
- Mammalian Distribution in West Australia, Maps showing, 1909, Figs. 244–277, pp. 804– 847.
- Mangilia averina, 1901, ii, Pl. XXIV. p. 327.
- myrmecodes, 1901, ii, Pl. XXIV. p. 327.
- phæa, 1901, ii, Pl. XXIV. p. 327.
- pulchripicta, 1901, ii, Pl. XXIV. p. 327.
- --- (Glyphostoma) obtusicostata, 1901, ii, Pl. XXI. p. 327.
- Mantis sp., 1910, Fig. 82, p. 838.
- Mantispa sp., 1902, ii, Pl. XIX. p. 230.
- ---- simulatrix, 1902, ii, Pl. XIX. p. 230.
- Maoriana dendyi, **1901**, **ii**, Fig. 25, p. 237.
- Maoridrilus mauiensis, 1904, ii, Figs. 41-44, pp. 223, 224.

- Map of Bonavista, 1905, i, Fig. 24, p. 175.
- of Mexico, 1905, ii, Fig. 29, p. 193.
- of St. Antonio and St.
 Vincent, 1905, i, Fig. 22,
 p. 173.
- —— of St. Jago, 1905, i, Fig. 23, p. 174.
- Maps showing Geographical Distribution of Spiders, 1903, i, Figs. 58-61, pp. 344, 347, 351, 355.
- —— showing Mammalian Distribution in West Australia, 1909, Figs. 244-277, pp. 804-847.
- Marcusenius budgetti, 1904, i, Pl. VII. p. 197.
- ---- longianalis, 1901, i, Pl. III. p. 4.
- Margaritifera carchariarum, 1901, i, Fig. 92, p. 381.
- —— mauritii, 1901, i, Fig. 95, p. 391.
- —— natalensis, **1901**, **i**, Fig. 93, p. 383.
- —— panaseæ, **1901**, **i**, Fig. 94, p. 390.
- Margarona oceanitis, 1905, i, Pl. VIII. p. 88.
- Marginella (Cryptospira) mabellæ, 1901, ii, Pl. XXIII. p. 327.
- Marine animal seen off coast of Brazil, Sketch of a, 1906, Fig. 114, p. 720.
- Marionia levis, 1904, ii, Pl. IV. p. 83.
- Marphysa sp., 1901, ii, Pl. XXXIX. p. 714.
- —— macintoshi, **1903**, **ii**, Pl. XIV. p. 129; Fig. 12, p. 138.
- mossambica, 1903, ii, Pl. XV. p. 129.

- Marphysa simplex, 1903, ii, Pl. XV. p. 129; Figs. 13, 14, pp. 141, 142.
- Massagidia tenuifascia, 1910, Pl. XXXVI. p. 388.
- Mastacembelus sp., 1910, Pl. L. p. 590.
- —— loennbergi, 1902, ii, Pl. XXIX.
 p. 324.
- —— sclateri, **1903**, **i**, Pl. V. p. 21.
- Mastigoproctus giganteus, 1902, ii, Figs. 40, 41, pp. 170, 173.
- Mathilda gracillima, 1901, ii, Pl. XXII. p. 327.
- —— zmitampis, 1901, ii, Pl. XXII. p. 327.
- Mazama bricenii, 1910, Fig. 140, p. 965.
- —— nemorivagus, 1910, Fig. 139, p. 963.
- Megalichthys hibberti, 1907, Fig. 197, p. 756.
- Megalobatrachus japonicus, 1903, ii, Figs. 28-34, pp. 300, 303, 305, 308, 309, 311, 314.
- Megalocolus notator, 1902, ii, Pl. XXIII. p. 230.
- Megalophrys gracilis, 1908, Pl. XXV. p. 407.
- hasseltii, 1908, Pl. XXV.
 p. 407.
- heteropus, 1908, Pl. XXV. p. 407.
- major, 1908, Pl. XXIII. p. 407,
- —— montana, 1907, Figs. 233, 237, pp. 886, 895.
- pelodytoides, 1908, Fig. 78, p. 409.
- Megalops cyprinoides, 1904, ii, Figs. 12-14, pp. 43, 46.

- Megalotomus parvus, 1901, i, Pl. XXX. p. 325.
- Megisha malaya, 1909, Fig. 120, p. 474.
- Melampyrus acutangulus, 1902, ii, Pl. XXIII. p. 230.
- Melania gracilis, 1901, i, Pl. XXIX. p. 325.
- Meles meles, 1908, Figs. 17, 198, pp. 129, 956.
- Melia tessellata, 1905, ii, Figs. 72-76, pp. 495, 496, 498, 500, 502.
- Melibe fimbriata, 1902, ii, Fig. 5, p. 69.
- Melipona vidua, 1902, ii, Pl. XXIII. p. 230.
- Melitæa tibetana, 1904, ii, Pl. IX. p. 134.
- Melittia auriplumia, 1910, Pl. XLI. p. 388.
- —— ignidiscata, 1910, Pl. XLI. p. 388.
- Mellivora cottoni, 1906, Pl. VII. p. 112.
- ---- ratel, 1908, Fig. 195, p. 950.
- —— signata, 1909, Pi. LXI. p. 394; Fig. 131, p. 491.
- Mendesia symphytella, 1907, Pl. LII. p. 1032.
- Menius brevicornis, 1904, i, Pl.XVII. p. 230.
- Menopon pallescens, 1909, Pl. XL. p. 309.
- Mephitis mephitica, 1909, Fig. 131, p. 491.
- Merluccius vulgaris, 1909, Fig. 191, p. 617.
- Mesocœla flavimacula, 1910, Pl. XXXIX. p. 388.
- ---- rufescens, 1910, Pl. XXXIX. p. 388.
- Mesodesma (Paphia) bahreinense, 1906, Pl. LIII. p. 783.
- Mesogenea persinuosa, 1910, Pl. XXXVII. p. 388.

- Mesonema victoria, 1903, ii, Pls. XIX., XXII. p. 164.
- Mesonyx, 1906, Fig. 19, p. 53.
- Mesosemia anica, 1904, i, Pl. XXXIII. p. 481.
- ---- candara, 1904, i, Pl. XXXIII. p. 481.
- ----- paramba, 1904, i, Pl. XXXIII. p. 481.
- parishi, **1904**, **i**, Pl. XXXIII. p. 481.
- Mesostenus sp., 1902, ii, Pl. XXII. p. 230.
- Metaculasta endoglauca, 1910, Pl. XXXVI. p. 388.
- Metadiaptomus transvaalensis, 1910, Pls. XVI-XVIII. p. 148; Fig. 11, p. 162.
- Metalepsis aletes, 1906, Pl. XXXVI. p. 479.
- Metrioidea apicalis, var., 1902, ii, Pl. XX. p. 230.
- Metriorrhynchus kirschi, 1902, ii, Pl. XXIII. p. 230.
- Metzneria dichroa, 1907, Pl. LI. p. 1030.
- ---- monochroa, 1907, Pl. LI. p. 1030.
- Mexican Reptiles, Diagram of distribution according to altitude of, 1905, ii, Fig. 30, p. 229.
- Mexico, Diagram of, at different geological ages, 1905, ii, Figs. 31, 32, pp. 235, 236.
- Map of, 1905, ii, Fig. 29, p. 193.
- Micralestes stormsi, 1902, i, Pl. XXVIII. p. 265.
- Microcebus smithi, 1901, i, Figs. 44, 45, p. 142: 1909, Fig. 137, p. 515.

- Microchætus colletti, 1907, Fig. 85, p. 278.
- ___ zuluensis, 1907, Fig. 86, p. 280.
- Microcystina shevaroyana, 1904, ii, Pl. XXV. p. 441.
- Microhierax fringillarius, 1902, i, Pl. XXXII. p. 277.
- Micromerus affinis, 1902, i, Pl. VI. p. 63.
- Microsynodontis batesii, 1903, i, Pl. IV. p. 21.
- Microtus sp., 1905, ii, Fig. 53, p. 307.
- nivaloides, 1905, ii, Fig. 53, p. 307.
- —— waltoni, 1905, ii, Fig. 53, p. 307.
- --- (Pitymys) sp., **1902**, **i**, Fig. 15, p. 106.
- Midas sp., 1902, ii, Pl. XXII. p. 230.
- —— geoffroyi, **1901**, **i**, Pl. XII. p. 129.
- —— griseovertex, 1907, Fig. 22, p. 93.
- —— imperator, 1907, Fig. 23, p. 94.
- ----- rufiventer, 1901, i, Pl. XII. p. 129: 1907, Fig. 21, p. 91.
- —— thomasi, 1907, Fig. 20, p. 89.
- Milesia vespoides, 1902, ii, Pl. XXII. p. 230.
- Milvago chimachima, 1902, i, Pl. XXXIII. p. 277.
- —— chimango, 1903, ii, Figs. 16, 19, pp. 158, 162.
- Mimacræa landbecki, 1910, Pl. XXXIV. p. 356.
- —— marshalli, 1910, Fig. 2, p. 42.
- Mimeuplæa rhadamantha, 1902, ii, Pl. XXI. p. 230.
- ---- tristis, 1902, ii, Pl. XXI.p. 230.
- Mimomys intermedius, 1902, i, Figs. 13–15, pp. 103, 105, 106.

- Mimomys newtoni, 1902, i, Figs. 13-15, pp. 103, 105, 106.
- —— pliocænicus, **1902**, **i**, Figs. 13–15, pp. 103, 105, 106.
- Miolania argentina, 1901, i, Pls. XV.-XVIII. p. 169.
- Miopithecus talapoin, 1901, i, Pl. XII. p. 129.
- Miopristis o'neili, 1904, i, Pl. XVII. p. 230.
- Miresa semicalida, 1910, Pl. XXXIX. p. 388.
- —— ustitermina, 1910, Pl. XXXIX. p. 388.
- Missulena occatoria, 1908, Fig. 72, p. 335.
- Mitra (Cancilla) lalage, 1901, ii, Pl. XXIII. p. 327.
- --- (Costellaria) malcolmensis, 1901, ii, Pl. XXIII. p. 327.
- —— (——) pasithea, 1901, ii, Pl. XXIII. p. 327.
- —— (Pusia) blanfordi, 1901, ii, Pl. XXIII. p. 327.
- ——(Turricula) caliendrum, 1901, ii, Pl. XXI. p. 327.
- Mixosaurus cornalianus, 1904, i, Fig. 83, p. 424.
- Modiolaria calceata, 1906, Pl. LV. p. 783.
- Moina belli, **1904**, **ii**, Pl. XVIII. p. 298.
- Molge wolterstorffi, 1905, i, Pl. XVII. p. 277.
- Molva vulgaris, 1910, Pl. XLIX. p. 590.
- Monodonta passalis, 1907, Pl. IV. p. 68.
- Monopeltis granti, 1907, Fig. 141, p. 485.
- Monostæchas quadridens, 1907, Pl. XXV. p. 488.
- Montacuta obliquans, 1906, Pl.LVI. p. 783.
- Montipora, 1907, Pls. XXVII.-XXIX. p. 518; Fig. 152, p. 525.

- Morenoa orizabensis, 1905, ii, Fig. 77, p. 518.
- Moschus moschiferus, 1909, Figs. 13, 15, pp. 183, 186: 1910, Fig. 126, p. 938.
- Motella tricirrata, **1909**, Fig. 190, p. 616.
- Mugil chelo, 1909, Fig. 204, p. 635.
- Mülleria lecanora, 1910, Fig. 15, p. 174.
- mauritiana, 1910, Fig. 16, p. 174.
- Mullerornis betsilei, 1904, i, Pl. V. p. 163.
- Muræna sanctæ helenæ, 1910, Pl. IV. p. 86.
- Mus forresti, 1906, Pl. XXXVII. p. 536.
- ---- inas, 1906, Pl. I. p. 4.
- ----- klossi, 1906, Pl. I. p. 4.
- ----- rattus, 1910, Fig. 58, p. 657.
- -— alexandrinus, 1910, Fig. 60, p. 659.
- woosnami, 1906, Pl. VI. p. 101.
- Mussidia albipartalis, 1910, Pl. XL. p. 388.
- Mustela melampus bedfordi, 1905, ii, Pl. IX. p. 331.
- —— paleattica, **1902**, **i**, Pl. VII. p. 109.
- Mustelus, 1906, Figs. 119, 120, pp. 743, 747.
- levis, 1905, i, Pl. III. p. 41.
- Mutilla sp., 1902, ii, Pl. XXIII. p. 230.
- Mya arenaria, 1909, Figs. 236, 237, 241, pp. 753, 755.

- Mya truncata ovata, 1909, Fig. 243, p. 755.
- Mycetes palliatus, 1901, i, Pl. XI. p. 129.
- Mydaus javanensis, 1908, Fig. 194, p. 949.
- Mylacrodon goeldii, 1903, ii, Pl. VII. p. 59.
- Myliobatis, 1906, Fig. 124, p. 755.
- Myopotamus coypu, 1904, i, Figs. 17, 22, pp. 186, 195: 1907, Fig. 73, p. 214.
- Myrina sharpei, 1908, Pl. VIII. p. 110.
- Myripristis murdjan, 1907, Fig. 171, p. 642.
- Myrmecobius fasciatus, 1909, Fig. 276, p. 846.
- Myrmecophaga jubata, 1909, Fig. 218, p. 686.
- Myrus vulgaris, 1910, Pl. XLVIII. p. 590.
- Mytilus edulis, 1902, i, Pls. XIV.-XVII. p. 140.
- Myzopoda aurita, 1904, ii, Pl. I. p. 2.
- Naarda xanthonephra, 1910, Pl. XXXVIII. p. 388.
- Nacaduba atromarginatus, 1902, ii, Pl. XI. p. 112.
- Næmorhedus goral, 1908, Fig. 37, p. 193.
- raddeanus, 1908, Fig. 38, p. 197: 1910, Fig. 85, p. 854.
- Naia tripudians, 1904, i, Fig. 75, p. 361.
- Nandinia binotata, 1909, Fig. 129, p. 486.
- Narcine, 1906, Fig. 116, p. 736.
- Nasalis larvatus, 1902, ii, Pl. XVIII. p. 225: 1903, i, Figs. 2-4, pp. 13, 15.
- —— nasicus, **1901**, **i**, Pl. XII. p. 129.

- Nasigona pallida, 1902, i, Pl. XX. p. 171.
- Nassa angriasensis, 1901, ii, Pl. XXIII. p. 327.
- —— collaticia, 1901, ii, Pl. XXIII. p. 327.
- —— eranea, 1901, ii, Pl. XXIII. p. 327.
- —— idyllia, **1901, ii,** Pl. XXIII. p. 327.
- Nasua narica, 1902, i, Fig. 20, p. 132.
- ----- rufa, 1908, Fig. 124, p. 601.
- Natica tranquilla, 1901, ii, Pl. XXII. p. 327.
- Neaveia, 1910, Fig. 36, p. 364.
- —— lamborni, 1910, Pl. XXXV. p. 356.
- Nectophryne everetti, 1906, Pl. II. p. 58.
- hosii, 1906, Pl. II. p. 58.
- macrotis, 1906, Pl. II. p. 58.
- —— tornieri, 1906, Pl. II. p. 58.
- Neiphagus mashunus, 1906, Pl. LXVII. p. 911.
- Nematodirus hopkeni, 1910, Fig. 26, p. 234.
- Nembrotha affinis, 1964, ii, Pl. IV. p. 83.
- cristata, 1904, ii, Pl. IV. p. 83. Nemorhædus argyrochætes, 1905, ii,

Pl. VIII. p. 329: 1908, Fig. 191, . 941.

- —— sumatrensis milne-edwardsi, 1908, Figs. 191, 192, pp. 941, 942.
- Neoctodon simonsi, 1902, i, Pls. VIII., IX. p. 114.
- Neophocæna sp., 1908, Pl. XLIV. p. 802.
- Neopithecops zalmora, 1909, Fig. 121, p. 475.
- Neorhynchus (?) claviceps, 1910, Pl. XXX. p. 194.

- Neosparassus magareyi, 1902, ii, Fig. 86, p. 425.
- thoracicus, 1902, ii, Fig. 87, p. 427.
- Neostege holoxutha, 1910, Pl. XL. p. 388.
- Neothauma, 1901, ii, Pls. XXV., XXVI. p. 461.
- Neotragus batesi, 1903, i, Pl. XIX. p. 192; Fig. 29, p. 193.
- Nephrica brasiliensis, 1902, i, Pl. XX. p. 171.
- —— claveri, **1902**, **i**, Pl. XX. p. 171.
- ---- inclusa, 1902, i, Pl. XX. p. 171.
- maculipennis, **1902**, **i**, Pl. XX. p. 171.
- ------ sanguinolenta, **1902**, **i**, Pl. XX. p. 171.
- ----- staudingeri, 1902, i, Pl. XX. p. 171.
- unifasciata, 1902, i, Pl. XX. p. 171.
- Nephrops norvegicus, 1902, i, Figs. 1-3, pp. 4, 7.
- Nephthya armata, 1906, Pl. XXVII. p. 393.
- zanzibarensis, 1906, Pl. XXVII. p. 393.
- —— mollis, **1906**, Pl. XXVII. p. 393.
- Neptis agatha, 1910, Fig. 1, p. 33.
- jordani, 1910, Pl. П. р. 2; Fig. 1, р. 33.
- Nerita lineata, 1908, Pl. LX. p. 802.

 melanotraga. 1908, Pls. LIV..
- melanotraga, 1908, Pls. LIV., LXII. p. 802.
- plexa, 1908, Fig. 172, p. 855.
- —— plicata, 1908, Pls. LXV., LXVI. p. 802.
- (Paranerita) gagates, 1908, Pls. LIV.-LX., LXIII. p. 802.
- —— (-——) longispina, 1908, Pls. LV., LXIV. p. 802.
- —— (——) variegata, 1908, Pls. LIV., LVIII.-LXIV. p. 802.

- Neritina fluviatilis, 1908, Pls. LIV., LXII. p. 802.
- Nesopithecus australis, 1901, i, Pl. XI. p. 129.
- roberti, 1901, i, Pl. XI. p. 129. Neumanniella ruwenzorii, 1907, Fig.
- 125, p. 426. Neurocena ida, **1902**, **i**, Pl. V. p. 63. Neurotoca endorhoda, **1910**, Pl.
- XXXIX. p. 388. Newnhamia fenestrata, 1906, Pls.
- Newnhamia fenestrata, 1906, Pis. XLVIII., L. p. 692.
- Nicidion gracilis, **1904**, **i**, Pl. XXII. p. 287; Figs. 65, 66, pp. 328, 329.
- Nilakantha cockerelli, 1901, ii, Pl. II. p. 6.
- Nirmus cameratus, 1909, Pls. XLI., XLII. p. 309.
- Nisaëtus fasciatus, 1903, ii, Fig. 17, p. 159.
- Nitela kurandæ, 1908, Fig. 105, p. 458.
- Noorda rubricostalis, 1910, Pl. XLI. p. 388.
- Norops sladeniæ, 1903, ii, Fig. 2, p. 69.
- Northopeus intermedius, 1902, ii, Pl. XIX. p. 230.
- Notarthrinus binghami, 1908, Pl. XXXVIII. p. 676.
- musina, 1909, Figs. 52-56, pp. 425-427.
- vardhana, 1909, Fig. 51, p. 424.
 Notaspis maculosa, 1905, ii, Pl. XX.
 p. 564.
- Nothrus crassus, 1905, ii, Pl. XX. p. 564.
- --- crinitus, 1905, ii, Pl. XX. p. 564.
- ----- tectorum, 1905, ii, Pl. XX. p. 564.
- Notidanus cinereus, 1905, i, Pl. III. p. 41.

- Notodoris minor, 1904, ii, Pl. III. p. 83.
- Notoglanidium walkeri, 1902, ii, Pl. XXXII. p. 330.
- Notogonia regina, 1908, Pl. XXVI. p. 457.
- Notoplana evansii, **1903, i,** Pl. XXIII. p. 301; Figs. 50, 51, pp. 303, 304.
- Notops lofuana, 1910, Pl. LXXV. p. 792.
- Notopterus borneensis, 1910, Pl. XLVII. p. 590.
- Nucula consentanea, 1906, Pl. LIV. p. 783.
- Nycticebus pygmæus, 1907, Pl. II. p. 3; Figs. 1, 2, p. 5.
- tardigradus, 1901, i, Fig. 41, p. 140: 1904, i, Figs. 11, 12, p. 159.
- hilleri, 1904, ii, Pl. XXIII. p. 345.
- ——— malayanus, 1904, ii, Pl. XXIII. p. 345.
- Nycticorax griseus, 1901, ii, Pl. XIX. p. 316.
- Nyctodactylus, 1907, Fig. 77, p. 227. Nymphidium augea, 1904, i, Pl.
- XXXIV. p. 481.
 —— candace, 1904, i, Pl. XXXIV.
 p. 481.
- ---- medusa, **1904**, **i**, Pl. XXXIV. p. 481.
- —— minuta, **1904, i,** Pl. XXXIV. p. 481.
- Nysson (Acanthostethus) punctatissimus, 1908, Pl. XXVI. p. 457.
- Oberea sp., 1902, ii, Pl. XIX. p. 230.

- Ochralea nigripes, var., 1902, ii, Pl. XX. p. 230.
- Octochætus michaelseni, 1904, ii, Fig. 45, p. 225.
- Octopod embryo, 1907, Pl. XX. p. 450.
- Odobænus rosmarus, 1909, Pl. LXXVI. p. 730; Figs. 231-234, pp. 733, 735-737.
- Odontopus notabilis, 1902, i, Fig. 8, p. 43.
- Odostomia litiopina, 1901, ii, Pl. XXIII. p. 327.
- —— major, 1901, ii, Pl. XXIII. p. 327.
- Œcophylla smaragdina, 1901, i, Pl. V. p. 11.
- Œdicnemus scolopax, 1905, ii, Fig. 26, p. 159.
- Oedionychis adjuncta, 1905, ii, Pl. XV. p. 398.
- —— arcuatofasciata, 1905, ii, Pl. XV. p. 398.
- basinotata, 1905, ii, Pl. XV. p. 398.
- —— bisbinotata, 1905, ii, Pl. XV. p. 398.
- centromaculata, 1905, ii, Pl. XV. p. 398.
- duodecimnotata, 1905, ii, Pl. XIV. p. 398.
- ----- exclamationis, **1905**, **ii**, Pl. XV. p. 398.
- flavomarginata, 1905, ii, Pl. XV. p. 398.
- illustris, 1905, ii, Pl. XV. p. 398.
- —— interrupto-vittata, 1905, ii, Pl. XV. p. 398.
- ——ocellata, 1905, ii, Pl. XV. p. 398.
- prominula, 1905, ii, Pl. XV.
- --- regina, 1905, ii, Pl. XIV. p. 398.
- —— semifoveolata, 1905, ii, Pl. XV. p. 398.

- Oenophila nesiotes, 1907, Pl. LIII. p. 1034.
- Okapia, 1902, i, Fig. 25, p. 216: 1903, ii, Fig. 42, p. 339: 1907, Pls. VI., VII. p. 126; Figs. 27, 49-55, pp. 103, 126, 128, 131, 134.
- erichsoni, 1903, ii, Fig. 41, p. 338.
- johnstoni, 1901, ii, Pl. I. p. 3;
 Fig. 46, p. 480: 1906, Fig. 125, p. 762: 1908, Figs. 61, 64, 66, pp. 322, 326, 328.
- —— liebrechtsi, **1902**, **ii**, Figs. 7, 63, 64, pp. 73, 342, 343.
- Olapa fulviceps, 1910, Pl. XXXVIII. p. 388.
- Ommatoplana tuberculata, 1903, ii, Pl. IX. p. 99; Fig. 7, p. 111.
- Oncideres sladeni, 1903, ii, Pl. XXVIII. p. 244.
- Oncorrhinus xanthospilus, 1910, Pl. XXXI. p. 253.
- Onuphis holobranchiata, 1903, ii, Pl. XIV. p. 129.
- Onychogale frenata, 1909, Fig. 133, p. 502.
- —— lunata, 1909, Fig. 254, p. 816.
- Onychothemis testacea, 1902, i, Pl. V. p. 63; Fig. 12, p. 76.
- Ophidiam barbatum, 1910, Pl. L. p. 590.
- Ophiocephalus marulius, 1909, Fig. 205, p. 637.
- Ophiodes caciniformis, 1907, Pls. XXIII.-XXV. p. 488.
- Ophiophagus bungarus, 1903, ii, Figs. 36-40, pp. 320, 323-326: 1904, i, Figs. 71-74, pp. 356-359.
- Ophisaurus, 1905, ii, Figs. 61–65, pp. 469, 471, 473, 475, 477.
- Ophiusa albitermia, 1910, Pl. XXXVII. p. 388.

- Ophiusa gonoptera, 1910, Pl. XXXVII. p. 388.
- mesonephele, 1910, Pl. XXXVII. p. 388.
- porphyrescens, 1910, Pl. XXXVII. p. 388.
- —— tumiditermina, 1910, Pl. XXXVII. p. 388.
- Opisthostoma annandalei, 1903, i, Pl. XX. p. 194.
- Opolemur thomasi, 1901, i, Fig. 37, p. 139.
- Opsariichthys acanthogenys, 1901, i, Pl. XXIV. p. 268.
- platypus, 1901, i, Pl. XXIV. p. 268.
- Orchestia deshayesii, 1908, Fig. 14, p. 44.
- Oreamnos montanus, 1910, Fig. 84, p. 852.
- Orectolobus, **1906**, Figs. 118, 119, pp. 742, 743.
- ---- ornatus, 1908, Pl. XI. p. 347.
- tentaculatus, 1908, Pl. XII. p. 347.
- Oreotragus oreotragus, 1910, Fig. 101, p. 886.
- Orestias lesueuri, **1909**, Fig. 201, p. 632.
- Oribata furcata, 1905, ii, Pl. XIX. p. 564.
- --- omissa, 1905, ii, Pl. XIX. p. 564.
- Ornithomimus, 1907, Fig. 79, p. 232. Ornithomyia lagopodis, 1909, Pls. XLIII., XLIV. p. 309.
- Ornithorhynchus anatinus, 1907, Fig. 245, p. 1054.
- Orthaga chionalis, 1907, Pl. III. p. 68.
- -- columbalis, 1907, Pl. III. p. 68.
- --- fuscofascialis, 1907, Pl. III. p. 68.

- Orthaga polychroalis, 1907, Pl. III. p. 68.
- Ortholexis melichroptera, 1909, Pl. LXVII. p. 406.
- Orycteropus afer, 1909, Pl. LXXI. p. 680.
- —— capensis, 1909, Fig. 225, p. 701.
- Oryx beisa, 1905, i, Fig. 27, p. 188: 1910, Fig. 109, p. 908.
- Osteolæmus tetraspis, **1906**, Fig. 105, p. 621.
- Osteolepis macrolepidotus, 1907, Pl. XLIII. p. 751.
- Otis tarda, 1901, ii, Figs. 72, 83, 85, pp. 634, 651, 654.
- Otocinclus paulinus, 1907, Fig. 208, p. 799.
- Otostigma aculeatum, 1901, ii, Pls. XXXI., XXXII. p. 505.
- ---- orientale, 1901, ii, Pl. XXXI. p. 505.
- Oudenodon baini, 1907, Fig. 245, p. 1054.
- trigoniceps, **1907**, Figs. 246, 247, pp. 1056, 1058.
- Ourebia nigricaudata, **1910**, Figs. 99, 100, pp. 883, 884.
- Ovibos moschatus, 1905, i, Figs. 13, 14, pp. 50, 52: 1910, Fig. 86, p. 858.
- Ovis ammon, 1902, ii, Fig. 15, p. 81.
- aries, 1903, ii, Fig. 25, p. 269: 1906, Pl. III. p. 73; Figs. 28–30, 32, pp. 79, 81, 82, 91.
- --- canadensis borealis, 1902, ii. Pl. VIII. p. 80.
- —— musimon, 1901, ii, Fig. 87, p. 663.

- Ovis sairensis littledalei, 1902, ii, Pl. VII. p. 80; Fig. 14, p. 81.
- vignei, 1910, Figs. 87, 88, p. 860.
- Oxyæna, 1906, Fig. 21, p. 54.
- Oxypalpus niger, 1910, Pl. XXXV. p. 356.
- Pachyæna, 1906, Fig. 20, p. 54.
- Pachylomerus ædificatorius, 1907, Pl. L. p. 817.
- Pachyonyx triangularis, 1906, Pl. LXVII. p. 911.
- Pagellus centrodontus, 1909, Fig. 209, p. 644.
- Pagurus imperator, 1910, Fig. 2, p. 121.
- Palæmon equidens, 1901, ii, Pl. XXXIV. p. 534.
- —— moorei, 1906, Pl. XI. p. 187.
- —— paucidens, 1901, ii, Pl. XXXIII. p. 534.
- —— (Eupalæmon) lar, 1905, ii, Pl. XVIII. p. 537.
- —— (——) ——, var., 1905, ii, Pl. XVIII. p. 537.
- Palæotragus rouenii, 1902, ii, Fig. 8, p. 74.
- Palamnæus, 1902, ii, Fig. 43, p. 180.
- Pandion haliaëtus, 1902, i, Pl. XXXII. p. 277; Fig. 37, p. 305.
- Pantholops hodgsoni, 1910, Fig. 101, p. 886.
- Papilio cenea, 1902, ii, Pl. XXVI. p. 304.
- LXXXII. p. 880.
- —— dardanus, 1902, ii, Pl. XXVI. p. 3

- Papio sp., 1901, i, Pls. XI., XIII. p. 129.
- —— anubis, 1901, i, Pl. XI. p. 129.
- Parabuthus flavidus, 1902, i, Fig. 26, p. 223.
- Parachordades coreanus, 1906, Fig. 95, p. 557.
- Paracrabro froggatti, 1910, Pl. XXXII. p. 253.
- Paracypria claviformis, 1910, Pl. LXVIII. p. 732.
- complanata, 1910, Pl. LXIV. p. 732.
- —— conoidea, **1910**, Pl. LXIV. p. 732.
- --- curta, 1910, Pl. LXXIII. p. 732.
- ---- declivis, 1910, Pl. LXIV. p. 732.
- deflexa, 1910, Pl. LXVI. p. 732.
- —— flexuosa, 1910, Pl. LXVIII. p. 732.
- humilis, 1910, Pl. LXVII. p. 732.
- —— obtusa, 1910, Pl. LXV. p. 732.
- —— opaca, 1910, Pl. LXVII. p. 732.
- —— reniformis, 1910, Pl. LXVII. p. 732.
- —— subangulata, 1910, Pl. LXVI. p. 732.
- Paradisea raggiana, 1907, Fig. 103, p. 363.
- Paradossenus nigricans, 1903, i, Pl. XIV. p. 151.
- Paraduba owgarra, 1908, Pl. VIII. p. 110.
- Paramelania crassigranulata, 1906, Pl. X. p. 180.
- damoni, 1906, Pl. X. p. 180.
- Paramphistomum buxifrons, 1910, Fig. 31, p. 243.
- —— gigantocotyle, **1910**, Fig. 30, p. 241.
- minutum, 1910, Fig. 32, p. 245.

- Paramphistomum pisum, 1910, Fig. 34, p. 249.
- sellsi, 1910, Fig. 33, p. 247.
- —— wagandi, 1910, Fig. 35, p. 250.
- Paraplanocera aurora, **1903**, **ii**, Pl. IX. p. 99; Fig. 3, p. 103.
- Parapleustes gracilis, 1909, Pl. LXXX. p. 848.
- Parasmilia centralis, 1909, Figs. 38, 40, pp. 289, 295.
- —— cylindrica, **1909**, Figs. 38, 45, pp. 289, 303.
- —— fittoni, 1909, Figs. 38, 41, pp. 289, 296.
- granulata, **1909**, Figs. 38, 42, pp. 289, 298.
- —— gravesi, 1909, Figs. 38, 43, pp. 289, 300.
- mantelli, 1909, Figs. 38, 44, pp. 289, 302.
- —— monilis, 1909, Figs. 38, 46, pp. 289, 305.
- —— serpentina, 1909, Figs. 38, 39, pp. 289, 293.
- Parathermes atripunctata, 1910, Pl. XXXVIII. p. 388.
- —— lophocera, **1910**, Pl. XXXVIII. p. 388.
- Parauchenipterus paseæ, 1906, Pl. XXIII. p. 378.
- Paraxestis irrorata, 1910, Pl. XXXVI. p. 388.
- Pardaleodes nevea, 1910, Pl. XXXV. p. 356.
- Pareiasaurus steenkampensis, 1908, Figs. 125-129, pp. 606, 608, 609.
- Pareudrilus sp., 1903, i, Fig. 38, p. 220.
- Parnara chambezi, 1910, Pl. III. p. 2.
- —— flavifasciola, **1909**, Pl. LXVII. p. 406.
- —— larea, 1910, Pl. III. p. 2.
- --- noctula, 1909, Pl. LXVII. p. 406.

- Parnara palocampta, 1909, Pl. LXVII. p. 406.
- Parthenodes rectangulalis, 1907, Pl. IV. p. 68.
- Parupeneus andrewsii, 1909, Pl. LXV. p. 403.
- Pasilobus insignis, 1907, Pl. L. p. 817.
- Patagona gigas, 1901, i, Figs. 77, 78, 81, pp. 312, 313, 318.
- Patella vulgata, 1909, Pl. XXXII. p. 235.
- Pearls, Origin of, 1902, i, Pls. XIV.-XVII. p. 140; Figs. 22-24, pp. 150, 151, 154.
- Pecten eous, 1906, Pl. LV. p. 783.
- --- thyrideus, 1906, Pl. LV. p. 783.
- —— (Vola) dorotheæ, **1906**, Pl. LIV. p. 783.
- Pectunculus heroicus, 1906, Pl. LV. p. 783.
- Pediana occidentalis, 1902, ii, Fig. 102, p. 461.
- tenuis, 1902, ii, Fig. 103, p. 463. Pelea capreolus, 1910, Fig. 111,
- p. 912.Pelecanus fuscus, 1905, i, Fig. 17,p. 108.
- Pellenes banksi, 1901, ii, Pl. III. p. 6.
- translatus, 1901, ii, Pl. III.
- Pelmatochromis ansorgii, 1901, i, Pl. IV. p. 4.
- —— pellegrini, **1902, ii,** Pl. XXIX. p. 324.
- ----- pulcher, 1901, i, Pl. IV. p. 4.
- tæniatus, 1901, i, Pl. IV. p. 4. Pelobates fuscus, 1907, Fig. 95,
- Pelobates fuscus, 1907, Fig. 95, p. 334.
- Penæus sp., 1901, ii, Pl. XXXIV. p. 534.
- canaliculatus (var.), 1901, ii, Pl. XXXIV. p. 534.

- Penæus mutatus, 1901, ii, Pl. XXXIV. p. 534.
- Penoa menetriesii, 1902, ii, Pl. XXI. p. 230.
- Pentila bitje, 1910, Pl. XXXIII. p. 356.
- —— inconspicua, 1910, Pl. XXXIII. p. 356.
- paradoxa, 1910, Pl. XXXIII. p. 356.
- —— pardalena, 1910, Pl. XXXIII. p. 356.
- Peragale lagotis, 1908, Fig. 124, p. 601.
- Perameles bougainvillei, 1909, Fig. 267, p. 835.
- —— myosuros, **1909**, Fig. 267, p. 835.
- nasuta, 1902, i, Pl. XXI. p. 224.
- Perdix cinerea, 1901, ii, Pl. XX. p. 316.
- Periscyphis convexus, 1908, Pl. XXVII. p. 554.
- Peristedion altipinnis, 1903, ii, Pl. VIII. p. 59.
- Perittia cedronellae, 1907, Pl. LII. p. 1032.
- Pernis apivorus, 1902, i, Pl. XXXIII. p. 277.
- Perodicticus calabarensis, 1901, i, Fig. 32, p. 136.
- geoffroyi, **1901**, **i**, Fig. 33, p. 136.
- —— potto, 1901, i, Fig. 31, p 136: 1904, i, Fig. 13, p. 160.
- Petalidium (jun.), 1903, i, Pl. XI. p. 52.
- foliaceum, 1903, i, Pl. XI. p. 52.
- Petaurus breviceps, **1902**, **i**, Fig. 6, p. 24.
- —— sciureus, **1902**, **i**, Figs. 18, 19, pp. 130, 131.
- Petrocephalus ansorgii, 1902, ii, Pl. XXVIII. p. 324.

- Petrogale lateralis, 1909, Fig. 253, p. 815.
- Phacemastix pardalis, 1906, Pl. LXVII. p. 911.
- poultoni, 1906, Pl. LXVII. p. 911.
- Phacocherus sp., 1910, Figs. 141, 142, pp. 979, 981.
- —— æthiopicus, 1907, Fig. 64, p. 189.
- Phægorista xanthosoma, 1910, Pl. XXXIX. p. 388.
- Phalangium (Guruia) palmatimanus, 1902, ii, Fig. 81, p. 397.
- —— (Rhampsinitus) leighi, 1902, ii, Fig. 80, p. 396.
- (—) spenceri, 1902, ii, Fig. 79, p. 394.
- —— (——) telifrons, 1902, ii, Fig. 79, p. 394.
- Phalonia conversana, 1907, Pl. LIII. p. 1034.
- Phaneropleuron curtum, 1907, Pl. XLIV. p. 751; Fig. 201, p. 761.
- Phascogale apicalis, 1909, Fig. 273, p. 842.
- blighi, 1909, Fig. 273, p. 842.
- —— calura, 1909, Fig. 271, p. 840.
- flavipes leucogaster, **1909**, Fig. 270, p. 838.
- —— ingrami, 1906, Pl. XXXVII. p. 536.
- penicillata, 1909, Fig. 272, p. 841.
- Phascologale macdonellensis, 1908, Fig. 113, p. 565.
- penicillata, 1908, Fig. 124, p. 601.
- Phascolomys mitchelli, 1907, Fig. 71, p. 204.
- Phascolosoma glaucum, 1905, i, Pl. I. p. 28.

- Phascolosoma pyriformis, 1905, Pl. II. p. 35.
- vulgare, 1905, i, Pl. I. p. 28.wasini, 1905, i, Pl. I. p. 28.
- Phassodes guthrei, 1905, i, Pl. IX. p. 88.
- —— nausori, 1905, i, Pl. IX. p. 88.
- odorevalvula, 1905, i, Pl. IX. p. 88.
- ____, var., 1905, i, Pl. IX. p. 88.
- —— rewaensis, 1905, i, Pl. IX. p. 88.
- vitensis, 1905, i, Pl. IX. p. 88.
- Phauda limbata, **1902**, **ii**, Pl. XXIII. p. 230.
- Phelsuma madagascariensis, 1904, ii, Fig. 7, p. 19.
- Pheretima posthuma, 1902, ii, Figs. 36-39, pp. 165-168.
- Pheropsophus agnatus, 1902, ii, Pl. XIX. p. 230.
- Phiala rubrivena, 1910, Pl. XXXIX. p. 388.
- Phialidium gregarium, 1903, ii, Pl. XX. p. 164.
- Phidiana unilineata, 1906, Pl. XLVII. p. 636.
- Philampelus megæra, 1902, ii, Pl. XXVI. p. 304.
- Philepitta jala, 1906, Fig. 50, p. 140. Philodromus punctigerus, 1907, Pl.
- L. p. 817. Philotherma fuscescens, 1910, Pl.
- XLI. p. 388. Phlyctænodes argyrostacta, **1910**, Pl.
- XLI. p. 388.
- —— flavinigralis, 1910, Pl. XLI. p. 388.
- Phoca vitulina, 1910, Fig. 39, p. 386. Phos gladysiæ, 1901, ii, Pl. XXIII. p. 327.

- Phractolæmus ansorgii, 1901, i, Pl. II. p. 4.
- Phractura ansorgii, 1901, ii, Pl. XXXVII. p. 623.
- —— lindica, 1902, i, Pl. XXVIII. p. 265.
- Phreatothrix cantabrigiensis, 1908, Figs. 76, 77, pp. 366, 367.
- Phrynarachne rothschildi, 1903, i, Pl. X. p. 48.
- Phrynobatrachus natalensis, 1907, Pl. XXII. p. 478.
- Phycita dinawa, 1907, Pl. III. p. 68. Phyllidia nobilis, 1904, ii, Pl. XVI. p. 268.
- zeylanica, 1906, Pl. XLII. p. 636.
- Phyllium crucifolium, 1909, Pl. XXVIII. p. 103.
- Phyllochætopterus aciculigerus, 1904, i, Pl. XVIII. p. 270; Fig. 41, p. 280.
- —— elioti, 1903, i, Pls. XVI., XVII. p. 169.
- gardineri, 1904, i, Pl. XIX. p. 270.
- pictus, 1903, i, Pl. XVI. p. 169.
 Phyllomedusa sauvagii, 1909, Pl. LXXXIV. p. 893.
- Phyllonorycter foliolosi, 1907, Fig. LIII. p. 1034.
- Phylloplana lactea, 1903, ii, Pl. IX. p. 99.
- Phylogenetic tree of 'Tracheophone' Passeres, 1906, Fig. 52, p. 158.
- showing probable relationships of Passeres, 1907, Fig. 104, p. 377.
- Phymosoma varians, 1903, i, Fig. 9, p. 35.
- Physcosoma evisceratum, 1905, i, Pl. I. p. 28.
- —— gaudens, 1905, i, Pl. II. p. 35.
- socium, 1905, i, Pl. II. p. 35. Physeter sp., 1910, Fig. 74, p. 782.

- Physeter macrocephalus, 1910, Fig. 78, p. 788.
- Physignathus, 1905, i, Figs. 6, 8, 10, pp. 11, 13, 21.
- Pigeons, Colour-inheritance in, 1908, Pls. IV.-VII. p. 67.
- Piletocera inconspicualis, 1907, Pl. IV. p. 68.
- Pimelepterus gallveii, 1910, Pl. VI. p. 86.
- Pinnotheres socius, 1901, ii, Pl. XXXIII. p. 534.
- Pionea bractealis, 1907, Pl. IV. p. 68.
- Pison melanocephalum, 1908, Pl. XXVI. p. 457.
- —— (Aulacophilus) difficile, 1908, Fig. 110, p. 520.
- —— (——) icarioides, 1908, Pl. XXVI. p. 457.
- —— (Parapison) aberrans, 1908, Fig. 105, p. 458.
- Pithecia pithecia, 1909, Figs. 286-294, pp. 930-939.
- Pitta, 1906, Fig. 51, p. 148.
- —— baudi, 1907, Fig. 102, p. 362.
- Placobranchus ocellatus, 1904, ii, Pl. XVII. p. 268.
- Planaria tanganyikæ, 1906, Fig. 126, p. 778.
- Planiceps aureovestitus, 1910, Pl. XXXII. p. 253.
- Planocera sp., 1903, i, Pl. XXIII. p. 301.
- Platycercus mastersianus, 1902, i, Pl. XIX. p. 166.
- Platydesmus kelantanicus, 1901, ii, Pl. XXX. p. 505.
- Platydoris formosa, 1906, Pl. XLVII. p. 636.
- Platylepas ophiophilus, 1902, ii, Pl. XXXV. p. 363.
- Platylesches lamba, 1910, Pl. III. p. 2.
- robustus, 1910, Pl. III. p. 2.

- Platyoides separata, 1907, Pl. L. p. 817.
- ---- simonii, 1907, Pl. L. p. 817.
- Platyrhacus beccarii, 1901, ii, Pl. XXXI. p. 505.
- humberti, 1901, ii, Pl. XXX. p. 505.
- ---- (var.), 1901, ii, Pl. XXX. p. 505.
- —— insularis, **1901**, **ii**, Pl. XXXI. p. 505.

- malaccanus, 1901, ii, Pl. XXXII. p. 505.
- marginellus, 1901, ii, Pl. XXX. p. 505.
- pfeifferæ, 1901, ii, Pl. XXXI. p. 505.
- Platytes argyrodonta, 1910, Pl. XL. p. 388.
- Platythelphusa armata, 1907, Pl. XVI. p. 258; Fig. 84, p. 269.
- —— conculcata, 1907; Pls. XVI., XVII. p. 269.
- —— maculata, **1907**, Pls. XVI., XVII. p. 269.
- Platyurus colubrinus, 1904, ii, Fig. 26, p. 150.
- Plecoptera flavilinea, 1910, Pl. XXXVII. p. 388.
- —— grisea, 1910, Pl. XXXVIII. p. 388.
- —— infuscata, 1910, Pl. XXXVII. p. 388.
- —— laniata, 1910, Pl. XXXVII. p. 388.
- —— megarthra, 1910, Pl. XXXVII. p. 388.
- —— melalepis, 1910, Pl. XXXVII. p. 388.
- punctilineata, 1910, Pl. XXXVII. p. 388.

- Plecoptera sarcistis, 1910, Pl. XXXVII. p. 388.
- —— thermozona,1910, Pl. XXXVII. p. 388.
- ---- tricophora, 1910, Pl. XXXVII. p. 388.
- Plecostomus albopunctatus, 1907, Pl. XLIX. p. 795; Fig. 206, p. 797.
- —— goyazensis, **1907**, Fig. 207, p. 798.
- iheringii, 1907, Pl. XLVII. p. 795.
- margaritifer, 1907, Pl. XLVII. p. 795.
- strigaticeps, 1907, Pl. XLVIII. p. 795.
- Plesietis croizeti, 1903, ii, Pl. X. p. 121.
- Pleurona trogopera, 1910, Pl. XXXVIII. p. 388.
- Pleuronectes flesus, 1910, Fig. 57, p. 622.
- —— platessa, **1903**, Figs. 28, 29, pp. 162, 163.
- Pleurophyllidia formosa, 1906, Pl. XLII. p. 636.
- Pliotrema, 1906, Fig. 121, p. 748. Ploceipasser donaldsoni, 1901, ii,
- Pl. XXXVI. p. 602.
- Plotosus sp., 1910, Pl. XLVII. p. 590.
- Plumatella tanganyikæ, 1907, Pl. XIV. p. 250.
- Plutellus lacustris, 1903, ii, Pl. XXVI. p. 202.
- Pocillopora, 1907, Pls. XXVII., XXXVIII. p. 518.
- Podocoryne anechinata, 1907, Pl. XXIII. p. 488.
- Pœcilogale albinucha, 1908, Fig. 193, p. 947.
- Pogononeura xantholepis, 1910, Pl. XL. p. 388.
- Pogonothynnus vestitus, 1910, Pl. XXXI. p. 253.

- Poiana richardsoni leightoni, 1907, Pl. LIV. p. 1037.
- Polistes sp., 1902, ii, Pl. XIX. p. 230.
- —— sagittarius, 1902, ii, Pl. XIX. p. 230.
- Polita (?) turbinata, 1904, ii, Pl. XXV. p. 441.
- Polyacanthus signatus, 1909, Pl. LXXVII. p. 767.
- Polycentropsis abbreviata, 1901, i, Pl. III. p. 4.
- Polycentrus schomburgkii, 1906, Pl. XXV. p. 378.
- Polycerella zoobotryon, 1910, Fig. 10, p. 144.
- Polychrosis neptunia, 1907, Pl. LIII. p. 1034.
- Polylophota truncalis, 1907, Pl. III. p. 68.
- Polymetis carlinella, 1907, Pl. LII. p. 1032.
- Polyocha sanguifusalis, 1910, Pl. XL. p. 388.
- Polyodon spatula, **1904**, **ii**, Pl. II. p. 22: **1910**, Pl. XLVII. p. 590.
- Polyorchis minuta, 1903, ii, Pls. XIX., XXII. p. 164.
- Polypterus, 1901, ii, Fig. 54, p. 496.
- —— bichir, 1907, Pl. XLIV. p. 751; Fig. 203, p. 770.
- eongicus, 1902, i, Pl. XI. p. 121.
- endlicheri, 1902, i, Pl. XI. p. 121.
- —— lapradii, 1902, i, Pl. X. p. 121.
- palmas, **1902, i,** Pl. XI. p. 121.
- —— senegalus, **1902**, **i**, Pl. XI. p. 121.
- weeksii, 1902, i, Pl. X. p. 121.
 Polyptychus baxteri, 1910, Pl. XLI.
 p. 388.
- ---- neavi, 1910, Pl. XXXIX. p. 388.

- Polypus sp., 1907, Figs. 130, 131, p. 455.
- Polythlipta camptozona, 1910, Pl. XLI. p. 388.
- Polytoreutus finni, 1901, i, Fig. 52, p. 190.
- granti, 1907, Figs. 123, 124, pp. 421, 422.
- —— gregorianus, **1901**, **i**, Figs. 50, 53, pp. 188, 193.
- —— hindei, **1901, i,** Figs. 83, 84, pp. 337, 341.
- ---- kilindinensis, 1901, i, Fig. 51, p. 190.
- magilensis, 1901, i, Fig. 85, p. 342.
- ---- montis-kenyæ, 1902, ii, Figs. 48-50, pp. 192, 195, 198.
- ruwenzorii, 1907, Fig. 122, p. 418.
- Pompelon marginata, 1902, ii, Pl. XXI. p. 230.
- Pompostola hemichrysa, 1910, Pl. XL. p. 388.
- Pongo pygmæus f. agrias, 1904, ii, Fig. 116, p. 437.
- —— f. pygmæus, 1904, ii, Fig. 117, p. 438.
- Pontodrilus crosslandi, 1905, ii, Fig. 78, p. 560.
- ---- laccadivensis, **1905**, **ii**, Fig. 79, p. 560.
- Porites, 1907, Figs. 157-159, pp. 540, 541,
- Porocephalus herpetodryados, 1905, i, Fig. 52, p. 251.
- Porrhothele simoni, 1901, ii, Fig. 37, p. 269.
- Porto Grande, Chart of, 1905, i, Fig. 26, p. 183,
- PROC. ZOOL. Soc. INDEX, 1901-10.

- Porto Praya, Chart of, 1905, i, Fig. 25, p. 180.
- Potamon improvisum, 1901, ii, Pl. XXXIII. p. 534.
- —— (Parathelphusa) niloticus, 1907, Pl. XVI. p. 258.
- —— (Potamonautes) africanum, 1903, i, Pl. IX. p. 41.
- —— (——) floweri, 1901, i, Pl. X. p. 94.
- —— (——) latidactylum, 1903, i, Pl. IX. p. 41.
- —— (——) orbitospinus, 1907, Pl. XVI, p. 258.
- —— (——) perlatus, 1907, Pl. XVI. p. 258.
- —— (——) platynotus, 1907, Pls. XVI., XVII. p. 258.
- Potorous gilberti, 1909, Fig. 260, p. 825.
- platyops, **1909**, Fig. 259, p. 824. Poultonia ochrascens, **1910**, Fig. 36, p. 364.
- Powellana cottoni, 1908, Pl. IX. p. 110.
- Pragmatodes fruticosella, 1907, Pl. LI. p. 1030.
- Prasinocyma rhodocera, 1910, Pl. XXXIX. p. 388.
- Prionocerus cœruleipennis, 1902, ii, Pl. XXIII. p. 230.
- Prionocypris serrata, 1910, Pl. XXV. p. 194.
- Prioptera octopunctata, 1902, ii, Pl. XXIII. p. 230.
- Pristigaster dolloi, 1902, i, Pl. XXX. p. 265.
- Pristiophorus, 1906, Fig. 120, p. 747. Pristiurus, 1906, Fig. 119, p. 743.
- "Pro-Avis," Hypothetical running, 1907, Fig. 82, p. 235.
- Procavia dorsalis, 1901, ii, Figs. 90, 91, pp. 680, 682: 1903, ii, Figs. 24, 26, pp. 265, 274.

- Procolophon sp., 1905, i, Figs. 34, 37, 38, pp. 225, 228, 229.
- —— cuneiceps, 1905, i, Fig. 33, p. 224.
- ---- laticeps, 1905, i, Fig. 32, p. 223.
- minor, 1905, i, Fig. 30, p. 218.
- —— platyrhinus, 1905, i, Fig. 35, p. 226.
- —— sphenorhinus, **1905**, **i**, Fig. 36, p. 227.
- trigoniceps, 1904, i, Pl. XXXI.
 p. 470: 1905, i, Fig. 31,
 p. 220: 1907, Figs. 244, 245,
 247, pp. 1052, 1054, 1058.
- Pronolagus crassicaudatus curryi, 1905, i, Pl. XVI. p. 254.
- ruddi, 1905, i, Pl. XVI. p. 254. Propithecus coquereli, 1901, i,
- Fig. 28, p. 132.
 edwardsi, 1901, i, Pls. XI.,
- XIII. p. 129.
- Prostenus sladeni, 1903, ii, Pl. XXVIII. p. 244.
- Prostheclina morgani, 1901, ii, Pl. IV. p. 6.
- ----- perplexa, 1901, ii, Pl. III. p. 6.
- ---- venatoria, 1901, ii, Pl. IV. p. 6.
- --- viaria, 1901, ii, Pl. IV. p. 6. Prosthesima albomaculata, 1901, i,
- Pl. V. p. 11. Prosthesis exclusa, 1907, Pl. LII.
- p. 1032.
- Prosthiostomum pallidum, 1903, i, Fig. 56, p. 317.
- Protoceras, **1902**, **i**, Fig. 25, p. 216. Protopterus, **1901**, **ii**, Pl. XXVIII.
 - p. 484; Figs. 53, 54, pp. 492, 496.
- Psammobatis 1906, Fig. 124, p. 755.
- Psammophis leightoni, 1902, i, Pl. XII. p. 126.

- Psammosteus, 1907, Fig. 196, p. 753.

 arenatus, 1907, Pl. XLIII.
 p. 751.
- Psebena brevipennis, 1902, ii, Pl. XIX. p. 230.
- Psenulus interstitialis, 1908, Pl. XXVI. p. 457.
- Psephotus cucullatus, 1910, Fig. 54, p. 538.
- Pseudagenia fasciata, 1910, Pl. XXXII. p. 253.
- Pseudaletis batesi, 1910, Pl. XXXV. p. 356.
- mazanguli, 1910, Pl. П. р. 2.
- Pseudathyma plutonica, 1902, i, Pl. I. p. 44.
- Pseudauchenipterus guppyi, 1906, Pl. XXIV. p. 378.
- Pseuderesia minium, 1910, Pl. XXXIII. p. 356.
- russulus, 1910, Pl. XXXIII. p. 356.
- rutilo, 1910, Pl. XXXIII. p. 356. Pseudlepista atrizona, 1910, Pl. XXXVI. p. 388.
- —— flavicosta, 1910, Pl. XXXVI. p. 388.
- Pseudmelisa chalybsa, 1910, Pl. XXXVI. p. 388.
- Pseudoceros bedfordi, 1903, i, Pl. XXIII. p. 301.
- --- (?) rubellus, **1903**, **i**, Pl. XXIII. p. 301.
- Pseudochirus occidentalis, 1902, i, Fig. 5, p. 18: 1909, Fig. 263, p. 829.
- Pseudocolaptes boissineauti, 1906, Figs. 49, 50, pp. 136, 140.
- Pseudogryphus californianus, 1902, i, Fig. 35, p. 302.
- Pseudogyps bengalensis, 1902, i, Pl. XXXI. p. 277.
- Pseudois nayaur, 1910, Fig. 89, p. 863.

- Pseudometa cymographa, 1910, Pl. XXXIX. p. 388.
- Pseudomonacanthus degeni, 1902, ii, Pl. XXIV. p. 284.
- multimaculatus, 1902, ii, Pl. XXV, p. 284.
- —— punctulatus, 1902, ii, Pl. XXV. p. 284,
- Pseudophryne bibronii, 1910, Pl. LI, p. 627.
- Pseudoplesiops squamiceps, 1902, i, Pl. XXX. p. 265.
- Pseudosuberites cava, 1902, ii, Pl. XIV. p. 210.
- Psilogramma jordana, 1905, i, Pl. VIII. p. 88,
- Psophia, 1902, i, Pl. XXXIII, p. 277.
- leucoptera, 1901, ii, Figs. 79, 85, pp. 646, 654,
- ---- obscura, **1901**, **ii**, Figs, 71, 75, 85, pp. 633, 637, 654,
- Pteraspis, 1907, Fig. 196, p. 753.
- Pterocyclos subalatus, 1903, i, Pl. XX, p. 194.
- Pterodactylus, 1907, Fig. 76, p. 226.
- Pteroeides brachycaulon, 1906, Pl. XXVI, p. 393,
- pulchellum, 1906, Pl. XXVII.
- rigidum, 1906, Pl. XXVI, p. 393.
- Pterophorus melanoschisma, 1907, Pl. LI. p. 1030.
- Ptychognathus barbatus, 1905, ii, Pl. XVII. p. 537.
- pusillus, 1905, ii, Pl. XVII, p. 537.
- Pygiopsylla afer, 1908, Pl, XXIX, p. 617.
- ferinus, 1908, Pl. XXIX, p. 617,
- ____ gravis, 1908, Pl, XXX, p. 617.
- —— laciniosus, 1908, Pl. XXIX, p. 617.

- Pygiopsylla mordax, 1908, Pls. XXVIII., XXIX. p. 617.
- ---- rainbowi, 1908, Pls. XXVIII., XXX. p. 617.
- Pygopus lepidopus, 1904, ii, Figs. 3-6, pp. 13, 15, 17, 18.
- Pygospila imperialis, 1907, Pl. IV. p. 68.
- —— marginalis, 1907, Pl. IV. p. 68.
- Pyrausta rufilinealis, 1910, Pl. XLI. p. 388.
- —— triticalis, 1907, Pl. III. p. 68.
- Pyresthes virgata, 1902, ii, Pl. XXIII. p. 230.
- Python molurus, 1905, ii, Fig. 19, p. 65.
- regius, 1906, Fig. 91, p. 514.
- Rabdosia elio, 1902, ii, Pl. XXVI. p. 304.
- Ragadia simplex, 1904, ii, Pl. IX. p. 134.
- Raja clavata, 1905, i, Pl. III, p. 41: 1906, Fig. 115, p. 734.
- Rallus longirostris, 1901, ii, Figs. 70, 74, 77, 81, 85, pp. 631, 637, 640, 650, 654.
- Rana alticola, 1906, i, Pl. VI. p. 58.
- catesbiana, 1906, Figs. 146, 148, pp. 1017, 1022.
- ---- clamata, **1906**, Figs, 145, 152, pp. 1015, 1027,
- —— darlingi, 1902, ii, Pl. III. p. 13.
- esculenta, 1906, Fig. 150, p. 1024.
- guppyi, 1907, Figs. 94, 99, 234, pp. 333, 349, 887:
 1908, Fig. 185, p. 921.

33*

- Rana hexadactyla, **1906**, Figs. 147, 149, pp. 1019, 1023.
- ruddi, 1907, Pl. XXII.
- temporaria, 1906, Figs. 143, 144, 154, 155, pp. 1012, 1031, 1032.
- Rangifer tarandus, 1910, Fig. 138, p. 931.
- pearsoni, **1902**, **ii**, Fig. 77, p. 362.
- Raphicerus campestris, 1910, Fig. 98, p. 880.
- Regalecus parkeri, 1906, Pls. XXXVIII., XXXIX. p. 544.
- Remigia griseicilia, 1910, Pl. XXXVII. p. 388.
- heterochron, 1910, Pl. XXXVII. p. 388.
- molybdopasta, 1910, Pl. XXXVII. p. 388.
- Reniera sp., 1902, ii, Pls. XIV., XV. p. 210.
- Rhachotropis helleri, 1909, Pl. LXXXI. p. 848; Fig. 279, p. 875.
- ---- rostrata, 1909, Pl. LXXXI. p. 848.
- Rhagigaster corrugatus, 1910, Pl. XXXI. p. 253.
- Rhamphorhynchus, 1907, Fig. 75, p. 225.
- Rhaphaulus ascendens, 1903, i, Pl. XX. p. 194.
- —— perakensis, var. jalorensis, 1903, i, Pl. XX. p. 194.
- Rhiacichthys novæ-guineæ, 1903, ii, Pl. XI. p. 124.
- Rhimphalea linealis, 1907, Pl. IV. p. 68.
- Rhina squatina, 1905, i, Pl. III. p. 41.
- Rhinobatus, 1906, Figs. 117, 124, pp. 739, 755,

- Rhinoceros indicus, 1901, i, Pl. VI. p. 44.
- —— sīmus, 1903, i, Figs. 39, 40, pp. 223, 224: ii, Fig. 21, p. 194.
- —— cottoni, 1909, Pls. XXIX.-XXXI. p. 198.
- —— sumatranus, 1908, Figs. 68-71, pp. 332, 333.
- Rhinochetus jubatus, 1901, ii, Figs. 73, 76, 85, pp. 634, 640, 654.
- Rhinococcyx calorhynchus, 1903, i, Pl. XXII. p. 258.
- Rhinocypha inas, 1902, i, Pl. VI. p. 63.
- Rhinoderma darwini, 1908, Figs. 143–149, pp. 680, 681, 685, 686, 689, 691, 692.
- Rhinolophus affinis himalayanus, 1905, ii, Pl. III. p. 75.
- —— princeps, 1905, ii, Pl. III. p. 75.

- calypso, 1905, ii, Pl. IV. p. 75.
 celebensis, 1905, ii, Pl. III.
 p. 75.
- —— cornutus pumilus, 1905, ii, Pl. IV. p. 75; Fig. 22, p. 121.
- empusa, 1905, ii, Fig. 22, p. 121.
- ferrum equinum proximus, 1905, ii, Pl. IV. p. 75.
- gracilis, 1905, ii, Pl. IV. p. 75.
- malayanus, 1905, ii, Pl. III. p. 75.
- —— megaphyllus f. typica, 1905, ii, Pl. III. p. 75.
- midas, 1905, ii, Pl. IV.

- Rhinolophus monoceros, 1905, ii, Fig. 22, p. 121.
- ----- nanus, 1905, ii, Pl. III. p. 75.
- —— nereis, 1905, ii, Pl. III. p. 75.
- --- refulgens, 1905, ii, Pl. IV. p. 75.
- ---- rouxi f. typica, 1905, ii, Pl. III. p. 75.
- ---- stheno, 1905, ii, Pl. III. p. 75.
- thomasi, 1905, ii, Pl. III. p. 75.
- ---- trifoliatus, 1908, Fig. 40, p. 207.
- Rhinopithecus brelichi, 1903, i, Pl. XXI. p. 224.
- ---- roxellanæ, 1901, i, Pls. XI., XIII. p. 129.
- Rhinosomphus mutabilis, 1906, Pl. LXVI. p. 911.
- Rhiostoma jalorensis, 1903, i, Pl. XX. p. 194.
- Rhizodus sp., 1907, Pl. XLIV. p. 751.
- —— ornatus, 1907, Pls. XLIV., XLV. p. 751.
- Rhizogeton nudum (?), 1910, Fig. 80, p. 828.
- Rhodochlæna cuneifera, 1910, Pl. XXXVI. p. 388.
- Rhododrilus besti, 1904, ii, Figs. 55–61, pp. 236, 237.
- —— edulis, **1904**, **ii**, Figs. 48-54, pp. 232-234.
- Rhodoneura discata, 1910, Pl. XLI. p. 388.
- fuscibasis, 1910, Pl. XL. p. 388. Rhombus maximus, 1907, Pl. XI.
- p. 174: 1909, Fig. 212, p. 650.
- Rhynchæa capensis, **1901**, **ii**, Figs. 56, 59, 60, 63, pp. 589, 591, 593: **1905**, **ii**, Fig. 24, p. 157.
- Rhynchelmis, 1902, ii, Fig. 20, p. 96.

- Rhynchina crassisquamata, 1910, Pl. XXXVIII. p. 388.
- leucodonta, 1910, Pl. XXXVIII. p. 388.
- Rhynchobatus, 1906, Fig. 122, p. 753. Rhyncodes nigriciliata, 1910, Pl. XXXVII. p. 388.
- Rhyparosomus mashunus, 1906, Pl. LXVI. p. 911.
- Rissoa charope, 1901, ii, Pl. XXII. p. 327.
- —— petronella, 1901, ii, Pl. XXII. p. 327.
- —— (Alvania) alveata, 1901, ii, Pl. XXII. p. 327.
- Rissoina paschalis, 1901, ii, Pl. XXII. p. 327.
- —— pseudo-scalaris, 1901, ii, Pl. XXII. p. 327.
- Rocinela mundana, 1902, ii, Pl. XXXV. p. 363.
- Ruminants, Diagram of positions of horn-cores in, 1907, Fig. 36, p. 114.
- Rupicapra rupicapra, 1910, Fig. 83, p. 849.
- Rusa unicolor, 1910, Fig. 131, p. 947.
- St. Antonio, Map of, 1905, i, Fig. 22, p. 173.
- Jago, Map of, 1905, i, Fig. 23, p. 174.
- Vincent, Map of, 1905, i, Fig. 22, p. 173.
- Saitis defloccatus, 1901, ii, Pl. III. p. 6.
- inutilis, 1901, ii, Pl. III. p. 6.
- Salarias caudofasciatus, 1909, Pl. LXVI. p. 403.
- —— melanosoma, 1909, Pl. LXVI. p. 403.
- —— natalis, 1909, Pl. LXVI. p. 403.

- Salius anrosericeus, 1902, ii, Pl. XIX. p. 230.
- —— sericosoma, 1902, ii, Pl. XXII. р. 230.
- Salmo sp., 1903, ii, Pls. I.–IV. p. 4: 1906, Pls. XXXII., XXXIII. pp. 443, 449.
- ------ salar, 1909, Fig. 192, p. 619.
- Salticus attenuatus, 1901, i, Pl. V. p. 11.
- Sameodes tristalis, 1907, Pl. IV. p. 68.
- Samla bicolor, 1906, Pl. XLV. p. 636.
- Samotherium boissieri, 1902, ii,
 Figs. 6, 9, 10, 13, pp. 73-75,
 77: 1905, ii, Figs. 65, 66,
 pp. 345, 348.
- Saperdides (?), **1902**, **ii**, Pl. XX, p. 230.
- Sarangesa lunula, 1910, Pl. XXXV, p. 356.
- maxima, 1910, Pl. III. p. 2.
- nox, 1910, Pl. III. p. 2.
- Sarcobotrylloides parvum, 1906, Pl. LXV. p. 903.
- wyvillii, 1906, Pl. LXV. p. 903. Sarcorhamphus æquatorialis, 1903.
- Sarcorhamphus æquatorialis, 1903, ii, Fig. 46, p. 390.
- gryphus, 1902, i, Figs. 29-31, pp. 240, 241, 244.
- Satyrus indicus, 1905, ii, Fig. 50, p. 299.
- Saurothera vetula, 1903, i, Pl. XXII. p. 258.
- Sayornis cineracea, 1907, Figs. 101, 102, pp. 355, 362.
- Scalaria gloriola, 1901, ii, Pl. XXII. p. 327.
- Scales, Diagrams showing possible origin of, 1907, Fig. 200, p. 761.
- Scatophaga stercoraria, 1909, Pls. XLV., XLVI. p. 309.
- Sceloporus gadoviæ, 1905, ii, Pl. VII. p. 245.

- Schizopera consimilis, 1909, Pl. XI. p. 31.
- —— fimbriata, 1909, Pl. XII. p. 31.
- —— inopinata, 1909, Pl. X. p. 31.
- —— minuticornis, 1909, Pl. XII. p. 31.
- ---- scalaris, 1909, Pl. XIII. p. 31.
- —— spinulosa, 1909, Pl. XII. p. 31.
- ---- ungulata, 1909, Pl. XI. p. 31.
- ---- validior, 1909, Pl. XI, p. 31.
- Schizorhis zonura, 1903, i, Pl. XXII. p. 258.
- Schymnorhinus, 1906, Fig. 118, p. 742.
- Scintilla pulchra, 1906, Pl. LVI. p. 783.
- Sciobius angustus, 1906, Pl. XIX. p. 236.
- arrowi, 1906, Pl. XIX. p. 236.
- barkeri, 1906, Pl. XVIII. p. 236.
- —— cognatus, 1906, Pl. XVIII. p. 236.
- --- cultratus, 1906, Pl. XVIII. p. 236.
- ---- horni, 1906, Pl. XIX. p. 236.
- nanus, 1906, Pl. XIX. p. 236.
- --- oneili 1906, Pl. XVIII. p. 236.
- opalinus, 1906, Pl. XVIII. p. 236.
- panzanus, 1906, Pl. XIX.
- pèringueyi, 1906, Pl. XVIII. p. 236.
- —— planipennis, 1906, Pl. XVIII. p. 236.
- pondo, 1906, Pl. XIX. p. 236.

- Sciobius prasinus, 1906, Pl. XIX. p. 236.
- —— schönlandi, 1906, Pl. XIX. p. 236.
- tenuicornis, 1906, Pl. XVIII. p. 236.
- viduus, 1906, Pl. XIX. p. 236.
- ---- viridis, 1906, Pl. XIX. p. 236.
- ---- vittatus, 1906, Pl. XIX. p. 236.
- Sciurus cinereus, 1908, Fig. 116, p. 585.
- —— prevosti, 1909, Fig. 138, p. 517.
- Sclerodoris coriacea, 1903, ii, Pl. XXXIV. p. 354.
- Sclerophytum polydactylum, 1906, Pl. XXXI. p. 393.
- viride, 1906, Pl. XXIX. p. 393.
- Sclethrus amœnus, 1902, ii, Pl. XIX. p. 230.
- Scolopax rusticula, 1901, ii, Figs. 57, 61, pp. 589, 593: 1903, ii, Fig. 44, p. 353.
- Scolopendra aringengsis, 1901, ii, Pls. XXXI., XXXII. p. 505.
- hardwickii, **1901, ii,** Pl. XXXII. p. 505.
- —— subspinipes, **1901**, **ii**, Pl. XXXII. p. 505.
- Scomber scomber, 1910, Pl. XLIX. p. 590.
- Scopelus crocodilus, 1909, Fig. 199, p. 630.
- Scops giu, 1901, ii, Pl. XX. p. 316.
- Scopus umbretta, 1909, Fig. 280, p. 886.
- Scorpæna scrofa, 1910, Pl. L. p. 590. Scotonycteris bedfordi, 1904, ii, Pl. XIII. p. 183.
- Scrobigera hesperoides, 1902, ii, Pl. XXI. p. 230.

- Scythris arachnodes, 1907, Pl. LII. p. 1032.
- fasciatella, 1907, Pl. LII. p. 1032.
- —— petrella, 1907, Pl. LII. p. 1032.
- Scythrops novæ-hollandiæ, 1902, i, Fig. 32, p. 245.
- Secusio atrizonata, 1910, Pl. XXXVI. p. 388.
- Selachian Fishes, Diagrams of pectoral arch and vertebrate column in, 1906, Fig. 123, p. 754.
- Selenocosmia stirlingi, 1901, ii, Fig. 27, p. 245.
 - vulpina, 1901, ii, Fig. 28, p. 247.
- Selenotholus foelschei, 1902, ii, Fig. 26, p. 135.
- Selenotypus plumipes, 1901, ii, Fig. 29, p. 249.
- Semioptila flavidiscata, 1910, Pl. XXXIX. p. 388.
- Semnopithecus cristatus, 1901, i, Pl. XIII. p. 129.
- natunæ, 1901, i, Pl. XII. p. 129.
- Semonia penangensis, 1903, i, Fig. 53, p. 309.
- Senoculus albidus, 1903, i, Pl. XIV. p. 151.
- parallelus, 1903, i, Pl. XIV. p. 151.
- Sepedon sp., 1902, ii, Pl. XXII. p. 230.
- Sepioteuthis loliginiformis, 1907, Figs. 132-137, pp. 456-458.
- Septaria borbonica, 1908, Pls. XLVI., LII. p. 802.
- —— bougainvillei, 1908, Pls. XLVII.-L., LII., LIII. p. 802.
- depressa, 1908, Pl. LI. p. 802. Sergestes arcticus, 1903, i, Pl. XII.
 - ergestes arcticus, 1903, 1, Pl. AII p. 52.

- Sergestes challengeri, 1903, i, Pl. XII. p. 52: 1910, Pls. LIII., LIV. p. 639.
- kröyeri, 1903, i, Pl. XI.
- —— prehensilis, 1903, i, Pl. XI. p. 52.
- profundus, 1903, i, Pl. XI. p. 52.
- —— similis, 1903, i, Pl. XI. p. 52.
- Serinetha abdominalis, 1902, ii, Pl. XXIII. p. 230.
- Serixia prolata, 1902, ii, Pl. XX. p. 230.
- Serpentarius serpentarius, 1902, i, Pls. XXXI., XXXII. p. 277; Fig. 33, p. 297.
- Serranus cabrilla, 1910, Pl. XLIX. p. 590.
- Serrarius microcephalus, 1905, ii, Pl. XIX. p. 564.
- Sertularella cylindrica pusilla, 1910, Pl. LXXVII. p. 799.
- quadrideus, 1910, Pl. LXXVII. p. 799; Fig. 79, p. 819.
- Sertularia lævimarginata, 1907, Pl. XXVI. p. 488.
- versluysi, 1907, Pl. XXIV. p. 488; Fig. 144, p. 506.
- Sesarma murrayi, 1909, Pl. LXXII. p. 703.
- Shells of Limpets, 1907, Figs. 217–228, pp. 864, 867.
- Sieboldius grandis, 1902, i, Pl. VI. p. 63.
- Silurus bedfordi, **1908**, Pl. II. p. 59.
- Simia koolookamba, 1904, ii, Fig. 115, p. 434.
- ---- chimpanse, 1904, ii, Fig. 114, p. 433.

- Simia pygmæus raripilosus, 1904, ii, Fig. 111, p. 428.
- —— satyrus, **1904**, **ii**, Figs. 105–107, 109, pp. 423, 424, 426.
- —— marungensis, 1904, ii, Fig. 112, p. 431.
- vellerosus, 1904, ii, Pl. XXIV.
 p. 413; Figs. 108, 109,
 pp. 425, 426.
- Simocephalus corniger, 1910, Pls. XV., XVI. p. 148.
- Simplicia pachycera, 1910, Pl. XXXVIII. p. 388.
- Sinopa, 1906, Fig. 22, p. 55.
- Sinularia fungoides, 1906, Fig. 85, p. 417.
- Siphlocandona normani, 1910, Pl. XXVII. p. 194.
- —— similis, 1910, Pl. XXVII. p. 194.
- Siphonogorgia intermedia, 1906, Pl. XXX. p. 393.
- Siphonophora longirostris, 1901, ii, Pl. XXX. p. 505.
- Siseme peculiaris, 1904, i, Pl. XXXIV. p. 481.
- Sivatherium, 1902, i, Fig. 25, p. 216.
- Sminthopsis crassicaudata, 1909, Fig. 275, p. 844.
- —— murina, 1909, Fig. 274, p. 843.
- Solea lutea, 1910, Pl. XLIX. p. 590.
- Soleniopsis dendriformis, 1907, Pl. XXVI. p. 488; Figs. 142, 143, pp. 496, 497.
- Somniosus, 1906, Fig. 117, p. 739.
- Sorensenella prehensor, 1902, ii, Fig. 84, p. 410.
- Sorex pusillus, var. griseus, **1904**, **i**, Fig. 82, p. 423.
- Sotalia borneensis, **1901**, **i**, Pl. VIII. p. 88; Fig. 11, p. 89.

- Sotalia lentiginosa, 1908, Pl. XLV. p. 802.
- Spatalia argyrophora, 1910, Pl. XXXIX. p. 388.
- Spathomeles sp., 1902, ii, Pl. XXIII. p. 230.
- Speiredonia plicata, 1910, Pl. XXXVII. p. 388.
- Speothos venaticus, 1908, Fig. 197, p. 954.
- Sphærion sladeni, 1903, ii, Pl. XXVIII. p. 244.
- Sphærium victoriæ, 1906, Pl. X. p. 180.
- Sphæroma felix, 1902, ii, Pl. XXXV. p. 363.
- Sphæropæus evansi, 1901, ii, Pls. XXXI., XXXII. p. 505.
- ----- extinctus, 1901, ii, Pl. XXXII. p. 505.
- Spheniscus demersus, 1905, i, Fig. 18, p. 110.
- Sphenodon, 1909, Fig. 214, p. 666.
- ----- punctatus, 1907, Fig. 246, p. 1056.
- Sphyræna cameroonii, **1909**, Fig. 206, p. 638.
- Spiders, Maps showing Geographical Distribution of, 1903, i, Figs. 58-61, pp. 344, 347, 351, 355.
- Spindasis trimeni, 1910, Pl. II. p. 2.
- Spirastrella inconstans, 1902, ii, Pl. XIV. p. 210.
- Spirochæta lagopodis, 1910, Pl. LX. p. 692.
- ---- lovati, 1910, Pl. LXI. p. 692.
- Spirostreptus dorso-lineatus, 1901, ii, Pl. XXX. p. 505.

- Spondylus gloriandus, 1906, Pl. LIII. p. 783.
- Spongelia digitata, 1902, ii, Pls. XIV., XV. p. 210.
- Spongilla carteri, 1906, Pl. XV. p. 218.
- cunningtoni, 1906, Pl. XVI. p. 218.
- moorei, 1906, Pl. XV. p. 218.
- rousseletii, 1906, Pl. XVII. p. 218.
- tanganyikæ, 1906, Pl. XV. p. 218.
- —— (?) zambesiana, 1906, Pl. XVII. p. 218.
- Spongodes crosslandi, 1906, Pl. XXVIII. p. 393.
- kükenthali, 1906, Pl. XXXI. p. 393.
- —— zanzibarensis, 1906, Pl. XXVIII. p. 393.
- Squalus, 1906, Figs. 120, 121, pp. 747, 748.
- Squatina angelus, 1906, Figs. 115, 116, 120, 121, pp. 734, 736, 747, 748.
- Stalachtis canidia, 1904, i, Pl. XXXIV. p. 481.
- Staphylinochrous euryperalis, 1910, Pl. XL. p. 388.
- —— fulva, 1910, Pl. XL. p. 388.
- Stathmopolitis tragocoprella, 1907, Pl. LIII. p. 1034.
- Stegania diagramma, 1910, Pl. XXXIX. p. 388.
- —— glaucichroa, 1910, Pl. XXXIX. p. 388.
- Stegenus dactylon, **1902**, **ii**, Pl. XX. p. 230.
- Stenetrium antillense, 1904, ii, Pls. XX., XXI. p. 302.
- ----- armatum, 1904, ii, Pl. XIX. p. 302.

- Stenetrium mediterraneum, 1904, ii, Pl. XIX. p. 302.
- occidentale, 1904, ii, Pl. XX. p. 302.
- serratum, 1904, ii, Pls. XIX., XX. p. 302.
- Stenocypris chevreuxii, 1904, ii, Pl. VIII. p. 121.
- perarmata, 1904, ii, Pl. VIII.
 p. 121: 1910, Pl. LXXII.
 p. 732.
- Stenoscelidea albovaria, 1901, i, Pl. XXX. p. 325.
- Stenygrocercus broomi, 1901, ii, Fig. 38, p. 271.
- Stephanocircus jarvisi, 1908, Pls. XXIX., XXXI. p. 617.
- Stereonephthya zanzibarensis, 1906, Pl. XXXI. p. 393.
- Stericta cornucalis, 1907, Pl. III. p. 68.
- —— flammealis, 1907, Pl. III. p. 68.
- subviridatis, 1907, Pl. III. p. 68.
- Stigmella jubæ, 1907, Pl. III. p. 1034.
- Stigmus queenslandensis, 1908, Fig. 105, p. 458.
- Stiliger irregularis, 1904, ii, Pl. XVII. p. 268.
- varians, 1904, ii, Pl. XVI. p. 268.
- Pl. XVIII. p. 298. Strix flammea, 1901, ii, Pl. XX.
- p. 316.
- Strombus beluchiensis, 1901, ii, Pl. XXI. p. 327.
- Strongylosoma bipunctatum, 1901, ii, Pls. XXX.-XXXII. p. 505.
- fuscocollaris, 1901, ii, Pls. XXX.-XXXII. p. 505.

- Strongylosoma nodulosum, 1901, ii, Pls. XXX.-XXXII. p. 505.
- —— skeatii, **1901**, ii, Pls. XXX.– XXXII. p. 505.
- Strophosomus acuticollis, 1906, Pl. LXVI. p. 911.
- Struthio, 1905, ii, Fig. 48, p. 291.
- karatheodoris, **1903**, **i**, Figs. 30–34, pp. 204–207.
- masaicus, 1905, i, Fig. 15, p. 103.
- Stuhlmannia, 1901, i, Figs. 86, 87, pp. 348, 354.
- michaelseni, 1903, i, Fig. 35, p. 211.
- Styela partita, 1906, Pl. LXIV. p. 903.
- Stylochus zanzibaricus, 1903, ii, Fig. 5, p. 106.
- Suberites laxosuberites, 1902, ii, Pl. XV. p. 210.
- Suberogorgia köllikeri zanzibarensis, 1906, Pl. XXIX. p. 393.
- Suricata tetradactyla, 1905, ii, Fig. 12, p. 28: 1909, Fig. 130, p. 488.
- Sus scrofa (dom.), 1906, Fig. 33, p. 93.
- Susica pyrocausta, 1910, Pl. XXXIX. p. 388.
- Sycon sp., 1904, ii, Fig. 96, p. 381: 1905, ii, Fig. 5, p. 15.
- ---- caminatum, 1908, Pl. XL. p. 757; Fig. 161, p. 769.
- —— ciliatum, 1908, Pl. XXXVI. p. 661.
- munitum, 1908, Fig. 91, p. 443.
- Sylepta megastigmalis, 1910, Pl. XLI. p. 388.
- Sylvicapra coronata, 1910, Figs. 91, 95, pp. 868, 875.
- —— grimmi, subsp. ?, **1910**, Fig. 94, p. 872,

- Symmoca aegrella, 1907, Pl. LII. p. 1032.
- —— canariensis, 1907, Pl. LII. p. 1032.
- Sympleustes grandimanus, 1909, Pl. LXXX. p. 848.
- Sympodium fuscum, 1906, Pl. XXX. p. 393.
- punctatum, 1906, Pl. XXIX.
 p. 393.
- Syndesmya cistula, 1906, Pl. LVI. p. 783.
- Syngnathus acus, 1910, Pl. XLVIII. p. 590.
- Synodontis melanopterus, 1902, ii, Pl. XXIX. p. 324.
- resupinatus, 1904, i, Pl. VIII. p. 197.
- —— schall, 1910, Pl. XLVII. p. 590. Synstyela incrustans, 1906, Pl. LXV.
- Syntomis croceizona, 1910, Pl. XXXVI. p. 388.

p. 903.

- —— hemiphœnica, 1910, Pl. XXXVI. p. 388.
- miozona, 1910, Pl. XXXVI. p. 388.
- Syrnola mekranica, 1901, ii, Pl. XXII. p. 327.
- Systates dentipes, 1906, Pl. LXVI. p. 911.
- Tachyglossus aculeatus ineptus, 1909, Fig. 277, p. 847.
- Tachysphex pilosulus, 1908, Fig. 105, p. 458.
- Tachytes formosissimus, 1908, Pl. XXVI. p. 457.
- Tænia sp., 1910, Pl. XXII. p. 194,
- Tamandua tetradactyla, 1904, i, Figs. 19, 22, pp. 189, 195: 1909, Figs. 219–224, pp. 690, 692–695, 699

- Tantalus ibis, 1905, i, Fig. 19, p. 112.
- Tapes decussatus, 1902, i, Fig. 24, p. 154.
- Taphes brevicollis, 1902, ii, Pl. XXIII. p. 230.
- Taphrospira compluvialis, 1904, ii, Pl. XXV. p. 441.
- excavata, 1904, ii, Pl. XXV. p. 441.
- Tapirus indicus, 1908, Fig. 167, p. 786.
- Tarsipes spenseræ, 1909, Fig. 261, p. 827.
- Tarsius philippinensis, 1901, i, Fig. 35, p. 138.
- Tatusia peba, 1909, Fig. 135, p. 506.
 Taupodrilus simplex, 1903, ii, Pl. XXIV. p. 202.
- Taurotragus oryx, 1910, Fig. 122, p. 929.
- Telerpeton elginense, 1904, i, Pls. XXX.-XXXII. p. 470; Fig. 99, p. 477.
- Telipna transvertigna, 1910, Pl. XXXIII. p. 356.
- Tellina (Mœra) miracyllium, 1906, Pl. LVI. p. 783.
- —— (——) rosamunda, 1906, Pl. LVI. p. 783.
- ---- (Tellinella) asmena, 1906, Pl. LVI. p. 783.
- —— (Tellinula) claudia, 1906, Pl. LVI. p. 783.
- Telphusa canariensis, 1907, Pl. LI. p. 1030.
- —— schizogynae, 1907, Pl. LI. p. 1030.
- Tenerus sulcipennis, 1902, ii, Pl. XXIII. p. 230.
- Tephrina arcifera, 1910, Pl. XXXIX. p. 388.
- Terebra cognata, 1901, ii, Pl. XXI. p. 327.
- macandrewi, 1901, ii, Pl. XXI. p. 327.

- Terebra pellyi, 1901, ii, Pl. XXI. p. 327.
- Terina crocea, 1910, Pl. XXXIX. p. 388.
- Tersiphone, 1907, Fig. 102, p. 362.
- Testis descent in Mammalia, Diagram of, 1903, i, Fig. 57, p. 334.
- Testudo vicina, 1905, ii, Figs. 20, 21, p. 68.
- Tetraceros quadricornis, 1910, Figs. 116-119, pp. 922-925.
- Tetragonopterus guppyi, 1906, Pl. XXI. p. 378.
- unilineatus, 1906, Pl. XXII. p. 378.
- Tetralanguria pyramidata, 1902, ii, Pl. XXIII. p. 230.
- Tetrarhynchus sp., 1903, ii, Pl. XVI. p. 145.
- helothuriæ, 1903, ii, Pl. XVI. p. 145.
- Tetrathemis hyalinia, 1902, i, Fig. 10, p. 71.
- ---- pulchra, 1902, i, Pl. V. p. 63.
- Tetrodon borneensis, 1902, ii, Pl. XXIV. p. 284.
- —— pleurogramma, 1902, ii, Pl. XXIV. p. 284.
- —— sceleratus, 1902, ii, Fig. 58, p. 293.
- Teutana nobilis, 1907, Pl. L. p. 817. Thalacomys lagotis, 1909, Fig. 265, p. 832.
- Thalassema decameron, 1905, i, Pl. I. p. 28.
- Thanatidius spinipes, 1903, i, Pl. XIV. p. 151.
- Thaumaina uranothauma, 1908, Pl. IX. p. 110.
- Thaumantias cellularia, 1903, ii, Pl. XVII. p. 164;

- Thaumasia annulipes, 1903, i, Pl. XIV. p. 151.
- velox, 1903, i, Pl. XIV. p. 151.
 Thecla amplitudo, 1907, Pl. XXXII.
 p. 566.

- ----- arcula, 1907, Pl. XXXVI. p. 566.
- barba, 1907, Pl. XXXII. p. 566.
- —— buccina, 1907, Pl. XXXIV. p. 566.
- —— buris, 1907, Pl. XXXIV. p. 566.
- cæsaries, 1907, Pl. XXXVI. p. 566.

- —— caltha, 1907, Pl. XXXIV. p. 566.
- —— candidus, 1907, Pl. XXXI. p. 566.
- —— candor, 1907, Pl. XXXIII. p. 566.
- —— canitus, 1907, Pl. XXXVI. p. 566.
- castimonia, 1907, Pl. XXXIII. p. 566.
- —— cauter, 1907, Pl. XXXIV. p. 566.
- ----- chlamydem, 1907, Pl. XXXII. p. 566.
- —— chlamys, 1907, Pl. XXXIV. p. 566.

- —— color, 1907, Pl. XXXIII. p. 566.
- comæ, 1907, Pl. XXXII. p. 566.
 conchylium, 1907, Pl. XXXV.
 p. 566.
- --- cos, 1907, Pl. XXXVI. p. 566.

Thecla crines, 1907, Pl. XXXII. p. 566. — cupa, 1907, Pl. XXXVI. p. 566. --- cydonia, 1907, Pl. XXXIII. p. 566. —— deliciæ, 1907, Pl. XXXV. p. 566. ---- emendatus, 1907, Pl. XXXVI. p. 566. ---- eronos, 1907, Pl. XXXI. p. 566. - exiguus, 1907, Pl. XXXIII. p. 566. —— floralia, 1907, Pl. XXXI. p. 566. —— floreus, 1907, Pl. XXXIII. p. 566. - flosculus, 1907, Pl. XXXIII. p. 566. — gemma, 1907, Pl. XXXIII. p. 566. - gentiana, 1907, Pl. XXXVI. p. 566. — hybla, 1907, Pl. XXXIII. p. 566. —— ion, 1907, Pl. XXXII. p. 566. - jactator, 1907, Pl. XXXIV. p. 566. —— labes, 1907, Pl. XXXVI. p. 566. —— lenitas, 1907, Pl. XXXVI. p. 566. —— levis, 1907, Pl. XXXV. p. 566. —— literatus, 1907, Pl. XXXIV. р. 566. mantica, 1907, Pl. XXXVI. p. 566. — melleus, 1907, Pl. XXXIII. p. 566. ___ mulsus, 1907, Pl. XXXV. p. 566. — munditia, 1907, Pl. XXXIV. p. 566. — murex, 1907, Pl. XXXIV.

p. 566,

Thecla nitor, 1907, Pl. XXXIV. p. 566. — nivepunctata, 1907, Pl. XXXV. p. 566. — nota, 1907, Pl. XXXIV. p. 566. ---- numen, 1907, Pl. XXXII. p. 566. — obelus, 1907, Pl. XXXIV. p. 566. — oleris, 1907, Pl. XXXVI. p. 566. - ornatrix, 1907, Pl. XXXI. p. 566. - ostrinus, 1907, Pl. XXXV. p. 566. - pharus, 1907, Pl. XXXIV. p. 566. - phoster, 1907, Pl. XXXV. p. 566. — photeinos, 1907, Pl. XXXI. р. 566. - photismos, 1907, Pl. XXXVI. p. 566. ___ picus, 1907, Pl. XXXVI. p. 566. ___ politus, 1907, Pl. XXXVI. p. 566. porphyreticus, 1907, Pl. XXXV. p. 566. —— porphyritis, 1907, Pl. XXXV. p. 566. — porthura, 1907, Pl. XXXIII. p. 566. — pulchritudo, 1907, Pl. XXXV. p. 566. - purpura, 1907, Pl. XXXIV. p. 566. —— purpurantes, 1907, Pl. XXXV. p. 566. ---- purpuriticus, 1907, Pl. XXXVI. p. 566. - radiatio, 1907, Pl. XXXIV. p. 566.

---- ravus, 1907, Pl. XXXIII.

---- smaragdus, 1907, Pl. XXXV.

p. 566.

p. 566.

- Thecla splendor, 1907, Pl. XXXI. p. 566.
- —— stiktos, 1907, Pl. XXXIV. p. 566.
- —— sumptuosa, 1907, Pl. XXXI, p. 566.
- torris, 1907, Pl. XXXIV. p. 566.
- trochus, 1907, Pl. XXXI. p. 566.
- tucumana, 1907, Pl. XXXVI. p. 566.
- tyriam, 1907, Pl. XXXV. p. 566.
- tyrrius, 1907, Pl. XXXIII. p. 566.
- —— upupa, 1907, Pl. XXXVI. p. 566.
- uterkudante, 1907, Pl. XXXV.p. 566.
- ---- vena, 1907, Pl. XXXVI. p. 566.
- venustus, 1907, Pl. XXXVI. p. 566.
- verbenaca, 1907, Pl. XXXVI.
 p. 566.
- verterator, 1907, Pl. XXXVI.
 p. 566.
- Thelodus, 1907, Pl. XLIII. p. 751; Fig. 196, p. 753.
- Thermochrous fumicineta, 1910, Pl. XL. p. 388.
- Thiodia glandulosana, 1907, Pl. LIII. p. 1034.
- Thomisus malevolus, 1907, Pl. L, p. 817.
- Thordisa crosslandi, 1903, ii, Pls, XXXII., XXXIII. p, 354.
- --- villosa, 1903, ii, Pls. XXXII., XXXIII. p. 354,
- Thylacinus, 1906, Fig. 13, p. 49.
- Thynnus alalonga, 1910, Fig. 3, p. 109,

- Thynnus albacora, 1910, Fig. 4, p. 110.
 —— obesus, 1910, Fig. 5, p. 112.
- Thyone sacellus, 1910, Fig. 20, p. 189.
- Thyroscyphus regularis, 1910, Pl. LXXVII. p. 799.
- Thysanoessa longicaudata, 1903, i, Figs. 13-17, p. 131.
- Thysonotis albostrigata, 1908, Pl. IX. p. 110.
- ---- ekeikei, 1908, Pl. IX. p. 110.
- Tilapia stormsi, 1902, i, Pl. XXX. p. 265.
- Tiliqua scincoides, 1904, i, Figs. 93, 94, pp. 445, 446: ii, Figs. 29, 30, pp. 156, 157: 1907, Fig. 15, p. 54.
- Tillicera sp., 1902, ii, Pl. XXIII. p. 230.
- Timora albipuncta, 1910, Pl. XXXVI. p. 388.
- —— daphæna, 1910, Pl. XXXVI. p. 388.
- Tinca vulgaris, 1909, Fig. 195, p. 623.
- Tinea toechopila, 1907, Pl. LIII. p. 1034.
- Tipuliforma triangulalis, 1907, Pl. III. p. 68.
- Titanodamon johnstoni, 1902, ii, Figs. 42, 45, pp. 177, 186.
- Titus lugens, 1901, i, Pl. V. p. 11. Tokea esculenta, 1904, ii, Figs. 62–67, pp. 241–244.
- huttoni, 1904, ii, Figs. 73–75, pp. 248, 249.
- kirki, **1904, ii,** Figs. 78, 79, p. 251.
- —— maorica, **1904**, **ii**, Figs. 80–82, pp. 253, 254,
- —— sapida, 1904, ii, Figs. 68, 69, p. 245,
- suteri, **1904**, **ii**, Figs. 76, 77, p. 250,
- ureweræ, **1904, ii**, Figs, **7**0-**7**2, pp. 24**7**, 24**8**,

- Tornatina crithodes, 1901, ii, Pl. XXIV. p. 327.
- zoë, 1901, ii, Pl. XXIV. p. 327.
 Torpedo, 1906, Figs. 122, 124,
 pp. 753, 755.
- Toxicocalamus longissimus, 1903, ii, Pl. XIII. p. 125.
- ----- stanleyanus, **1903**, **ii**, Pl. XIII. p. 125.
- Toxophora sp., **1902**, **ii**, Pl. XXIII. p. 230.
- Trachypterus tænia, **1907**, Figs. 168, 169, pp. 637, 639.
- Trachysaurus rugosus, 1906, Fig. 84, p. 376.
- Tragelaphus scriptus, **1903**, **ii**, Fig. 27, p. 287.
- (subsp. ?), 1910, Fig. 122, p. 929.

- Tragulus javanicus, 1906, Fig. 43, p. 119.
- —— meminna, 1904, i, Figs. 20, 21, pp. 191, 194: 1907, Fig. 65, p. 191: 1910, Fig. 141, p. 979.
- stanleyanus, **1909**, Figs. 13, 14, pp. 183, 184: **1910**, Fig. 141, p. 979.
- Traunfelsia elongata, 1906, Pl. LII. p. 705; Fig. 113, p. 715.
- Trechalea amazonica, 1903, i, Pl. XV. p. 151.
- ---- connexa, 1903, i, Pl. XV. p. 151.
- ellacombei, 1903, i, Pl. XV. p. 151.
- extensa, 1903, i, Pl. XV. p. 151.
- keyserlingi, 1903, i, Pl. XV. p. 151.
- —— longitarsis, 1903, i, Pl. XV. p. 151.

- Trechalea macconnelli, 1903, i, Pl. XV. p. 151.
- --- urinator, 1903, i, Pl. XV. p. 151.
- Trepsichrois mulciber, 1902, ii, Pl. XXI. p. 230.
- Trevelyana bicolor, 1904, ii, Pl. IV. p. 83.
- —— ceylonica, 1904, ii, Pl. III. p. 83.
- —— crocea, 1904, ii, Pl. III. p. 83.
- Triænobunus pectinatus, 1902, ii, Fig. 84, p. 410.
- Triænonyx coriacea, **1902**, **ii**, Fig. 83, p. 408.
- —— sublævis, **1902, ii,** Fig. 84, p. 410.
- Trichobatrachus robustus, 1901, ii, Pl. XXXVIII. p. 709.
- Trichogaster sota, 1909, Pl. LXXIX. p. 767.
- Trichomonas eberthi, 1910, Pl. LXI, p. 692.
- Trichopodus leeri, 1909, Pl. LXXIX. p. 767.
- —— pectoralis, 1909, Pl. LXXIX. p. 767.
- Trichorhiza brunnea, 1906, Pl. V. p. 99.
- Trichosoma longicolle, 1909, Pls. LII.-LIV. p. 335.
- Trichostrongylus pergracilis, 1909, Pls. XLVIII.-LII. p. 335.
- Trichosurus fuliginosus, 1909, Fig. 132, p. 499.
- vulpecula, 1902, i, Fig. 4, p. 16: 1908, Fig. 124, p. 601: 1909, Figs. 132, 264, pp. 499, 830.
- Trichotaphe convolvuli, 1907, Pl. LI, p. 1030.
- Trichotropis townsendi, 1901, ii, Pl. XXII, p. 327,

- Triclema inconspicua, 1910, Pl. XXXIV. p. 356.
- obscura, 1910, Pl. XXXIV. p. 356.
- Tricondyla cyanea wallacei, 1902, ii, Pl. XIX. p. 230.
- —— gibba, **1902, ii,** Pl. XIX. p. 230.
- Tricophorus electus, 1903, ii, Pl. XXVIII. p. 244.
- Tridentiger coreanus, 1908, Pl. III. p. 59.
- Triforis idoneus, 1901, ii, Pl. XXII. p. 327.
- Trigla lineata, 1910, Pl. L. p. 590.
- Tringa canutus, 1901, ii, Fig. 62, p. 593.
- Trippa luteola, 1906, Pl. XLII. p. 636.
- monsoni, 1903, ii, Pl. XXXII.
 p. 354: 1906, Pl. XLV.
 p. 636.
- spongiosa, 1906, Pl. XLIV. p. 636.
- Trirachodon kannemeyeri, 1903, i, Pl. XVIII. p. 177: 1904, i, Pl. XXXV. p. 490.
- Trischizostoma niceense, 1908, Pls. XIV.-XVII., XIX., XXI. p. 370.
- ----- raschii, 1908, Pls. XVII.-XXI. p. 370.
- Tritylodon longævus, 1910, Figs. 67, 68, pp. 761, 762.
- Trochilium lasicera, 1906, Pl. XXXVI. p. 479.
- Troglodytes parvulus, 1901, ii, Pl. XX. p. 316.
- Tropidichthys papua, 1902, ii, Fig. 58, p. 293.
- Tropidonotus fasciatus, 1904, i, Figs. 68, 69, pp. 348, 351.
- —— inas, 1901, ii, Pl. XXXV. p. 575.
- Tropimetopa simulator, 1902, ii, Pl. XX. p. 230.

- Trypanoplasma abramidis, 1909, Pls. III., IV. p. 2.
- ---- borreli, 1909, Pl. III. p. 2.
- gurneyorum, 1909, Pls. II., IV. p. 2.
- keysselitzi, 1909, Pls. III., IV. p. 2.
- Trypanosoma abramis, 1909, Pl. II. p. 2.
- —— granulosum, 1909, Pls. I., V. p. 2.
- percæ, 1909, Pl. I. p. 2.
- —— remaki magna, 1909, Pl. II. p. 2.
- —— parva, 1909, Pl. II. p. 2.
- tincæ, 1909, Pls. II., IV. p. 2.
- Tuerta ovifera, 1910, Pl. XXXVI. p. 388.
- Tupinambis nigropunctatus, 1904, i, Figs. 96–98, pp. 466, 468, 469: 1905, ii, Figs. 18, 39, pp. 65, 268.
- Turacus buffoni, 1903, i, Pl. XXII. p. 258.
- —— leucotis, 1903, i, Pl. XXII. p. 258.
- Turbonilla charbarensis, 1901, ii, Pl. XXII. p. 327.
- —— linjaica, 1901, ii, Pl. XXII. p. 327.
- stegastris, 1901, ii, Pl. XXII. p. 327.
- Turdus musicus, 1901, ii, Pl. XX. p. 316.
- —— pilaris, 1901, ii, Pl. XX. p. 316.
- Turris breviconis, 1903, ii, Pl. XVIII. p. 165.
- Turritella fultoni, 1901, ii, Pl. XXI. p. 327.
- Tursiops abusalam (?), 1905, i, Pl. XIII. p. 122.
- dawsoni, 1908, Pl. XLIV. p. 802.

- Tursiops gilli (?), 1905, i, Pl. XIII. p. 122.
- Typhoeus incommodus, 1901, i, Figs. 56, 57, pp. 201, 202.
- masoni, 1901, i, Fig. 58, p. 203.
- --- nicholsoni, 1901, i, Figs. 54, 55, pp. 196, 198.
- Typostola broomi, **1902**, **ii**, Fig. 100, p. 456.
- ----- magnifica, 1902, ii, Fig. 101, p. 457.
- Tyspanodes radiata, 1907, Pl. III. p. 68.
- Udenodon, 1901, ii, Fig. 10, p. 165.
 baini, 1901, ii, Pls. XVII.,
- XVIII. p. 162.
 —— gracilis, 1901, ii, Pls. XVI.-
- XVIII. p. 162. Ulopeza cruciferalis, 1907, Pl. IV.
- p. 68.
- Una purpurea, 1902, ii, Pl. XI. p. 112.
- Upolampes striata, 1908, Pl. IX. p. 110.
- Urbona lacteata, 1910, Pl. XXXVI. p. 388.
- Uroderma bilobatum, 1908, Figs. 42, 44, pp. 213, 214.
- --- thomasi, 1908, Fig. 47, p. 216.
- Uromastix benti, 1901, ii, Pl. XV. p. 137.
- Ursus arctos shanorum, 1906, Figs. 58, 59, pp. 231, 232.
- malayanus wardi, 1906, Fig. 142, p. 998.
- —— torquatus, 1909, Figs. 186, 187, pp. 608, 609.
- formosanus, 1909, Figs. 186, 187, pp. 608, 609.
- —— macneilli, **1909**, Figs. 186, 187, pp. 608, 609.
- PROC. ZOOL. Soc. INDEX, 1901-10

- Varanus exanthematicus, 1905, ii, Figs. 39, 40, p. 268: 1906, Fig. 104, p. 615: 1907, Fig. 18, p. 65.
- griseus, 1906, Fig. 103, p. 613: 1907, Fig. 19, p. 66.
- —— niloticus, 1906, Fig. 104, p. 615: 1907, Fig. 17, p. 64.
- Varicorhinus brucii, 1907, Pl. XIX. p. 307.
- Vascular supply of Kidney elements in Vertebrates, Diagrams showing, 1906, Fig. 139, p. 893.
- Velifer hypselopterus, 1907, Figs. 167, 169, 170, pp. 636, 639, 640.
- Ventriculina crosslandi, 1903, i, Fig. 12, p. 107.
- Vespa cincta, 1902, ii, Pl. XXII. p. 230.
- Vespertilio bechsteini, 1901, ii, Fig. 20, p. 217.
- Victorella symbiotica, 1907, Pl. XV. p. 250.
- Vipera ammodytes, var. meridionalis, 1903, i, Figs. 27, 28, p. 186.
- Vireo olivacea, 1907, Fig. 102, p. 362.
- Vireolanius leucotis, 1907, Fig. 102, p. 362.
- Virgularia multicalycina, 1906, Pl. XXVI. p. 393.
- Vitessa griseata, 1907, Pl. III. p. 68.
- Viverra eivetta, 1904, i, Fig. 21, p. 194.
- Vivipara vivipara, 1901, ii, Pl. XXVp. 461.
- Vulpes ferrilatus, 1905, ii, Fig. 52, p. 304.
- Vultur auricularis, 1903, ii, Fig. 45, p. 387.

- Waigeum ceramicum, 1902, ii, Pl. XI. p. 112.
- —— dinawa, 1908, Pl. IX. p. 110.
- Westermannia albigrisea, 1910, Pl. XXXVI. p. 388.
- —— œdiplaga, 1910, Pl. XXXVI. p. 388.
- Wrightella erythræa, 1906, Pl. XXVIII. p. 393.
- Xanthospilopteryx atriventralis, 1910, Pl. XXXVI. p. 388.
- —— discosticta, 1910, Pl. XXXVI. p. 388.
- Xenophrys monticola, 1907, Figs. 230, 231, 235, 236, 238, pp. 879, 882, 888, 893, 898.
- Xenopterus bellangeri, 1902, ii, Fig. 59, p. 295.
- —— naritus, 1902, ii, Fig. 59, p. 295.
- Xenopus lævis, **1908**, Figs. 187–190, pp. 924, 925, 927, 928.
- Xiphorhynchus trochilirostris, 1906, Fig. 50, p. 140.
- Xyaste fumosa, 1902, ii, Pl. XXIII. p. 230.
- —— invida, 1902, ii, Pl. XXIII. p. 230.
- Xylocopa latipes, 1902, ii, Pl. XXII. p. 230.
- Xylophagus (?), 1902, ii, Pl. XXII. p. 230.
- Xylotrechus decoratus, 1902, ii, Pl. XX. p. 230.
- pedestris, **1902**, **ii**, Pl. XX. p. 230.
- Xystrocera alcyonea, 1902, ii, Pl. XX. p. 230.

- Zamarada flavicineta, 1910, Pl. XXXIX. p. 388.
- —— denticincta, 1910, Pl. XXXIX. p. 388.
- pyrocineta, 1910, Pl. XXXIX.p. 388.
- Zamenis flagelliformis, 1904, i, Fig. 70, p. 352.
- —— mucosus, 1904, i, Fig. 67, p. 335.
- Zapus hudsonianus, 1909, Fig. 139, p. 519.
- Zaspilothynnus clelandi, 1910, Pl. XXXI. p. 253.
- —— gilesi, **1910**, Pl. XXXI. p. 253.
- —— radialis, 1910, Pl. XXXI. p. 253.
- Zatteria browni, 1902, ii, Pl. VI. p. 62.
- Zebra hybrid, 1903, i, Fig. 1, p. 2.
- Zelota spathomelina, 1902, ii, Pl. XXIII. p. 230.
- Zenodochium polyphagum, 1907, Pl. LII. p. 1032.
- Zethes comotype, 1910, Pl. XXXVIII. p. 388.
- Zeus faber, 1909, Fig. 210, p. 646: 1910, Pl. XLIX. p. 590.
- Zinara discophora, 1910, Pl. XXXIX. p. 388.
- Ziphius sp., 1901, i, Pl. XXVIII. p. 278.
- Zonocypris costata, 1910, Pl. LXXII. p. 732.
- —— lævis, 1910, Pl. LXXII.p. 732.
- Zoropsis maculosa, 1907, Pl. L. p. 817.
- rufipes, 1907, Pl. L. p. 817.
- Zoyphium kohlii, 1908, Fig. 105, p. 458.
- Zygantroplana verrilli, 1906, Pl. LII. p. 705.
- Zygonidia malayana, 1902, i, Fig. 11, p. 74.

INDEX OF NEW GENERIC TERMS.

1901-1910.

Acolischnus (Arachnida), 1903, i,
362.
Actites (Crustacea), 1901, ii,
574.
Agasicles (Coleoptera), 1904, ii,
400.
Algoala (Coleoptera), 1904, i, 268.
Allabenchelys (Pisces), 1902, i,
234.
Ambloma (Lepidoptera), 1907, 946.
Anchiphiloscia (Crustacea), 1908,

Andinomys (Mammalia), 1902, i, 116. Anisomys (Mammalia), 1903, ii,

555.

199.
Aphaneramma (Reptilia), 1904, ii,

173.
Aphniolaus (Lenidontera), 1902, ii

Aphniolaus (Lepidoptera), 1902, ii, 117.

Argyropeza (Mollusca), 1901, ii, 371.

Artopöetes (Lepidoptera), 1909, 473.

Asthenoceros (Vermes), 1903, i, 315.

Atanyjoppa (Hymenoptera), 1901, ii, 37.

Atyella (Crustacea), 1906, 201.

Batelusia (Lepidoptera), 1910, 367. Bergendalia (Vermes), 1903, i, 310. Blakistonia (Arachnida), 1902, ii, 131. Bothria (Lepidoptera), 1908, 677.

Bothrinia (Lepidoptera), 1909, 473.

Calamecia (Crustacea), 1906, 696. Callictita (Lepidoptera), 1908, 118.

Cantuaria (Arachnida), 1902, ii.

Caridella (Crustacea), 1906, 198.

Casmenella (Coleoptera), 1904, i, 266.

Ceratophyllidia (Mollusca), 1903, i, 250.

Cheiridella (Coleoptera), 1904, i, 265.

Chenistonia (Arachnida), 1901, ii, 261.

Chersogenes (Lepidoptera), 1907, 947.

Chilochromis (Pisces), 1902, i, 236.

Chondrocarpus (Crustacea), 1903, i, 104.

Climacobasis (Neuroptera), 1902, i, 85.

Cratobracon (Hymenoptera), 1901, i, 226.

Crosslandia (Mollusca), 1902, ii, 64.

Cryptomima (Lepidoptera), 1902, i, 50.

Ctenusa (Lepidoptera), 1910, 422.

Dekana (Arachnida), 1902, ii, 138.

Desmodillus (Mammalia), 1904, i, 177.

Dinilysia (Reptilia), 1901, i, 176.

Dinodriloides (Vermes), 1904, ii, 226.

Disparoplana (Vermes), 1903, ii, 103.

Dragmatucha (Lepidoptera), 1908, 726.

Dryomys (Mammalia), 1905, ii, 348.

Dunga (Mollusca), 1902, ii, 63. Dyarcyops (Arachnida), 1902, ii,

130.

Ectocyclops (Crustacea), 1904, ii, 124.

Enhydrictis (Mammalia), 1901, ii, 627.

Eodelena (Arachnida), 1902, ii, 464.

Epanastasis (Lepidoptera), 1907, 948.

Ephysteris (Lepidoptera), 1908, 724.

Epiphractis (Lepidoptera), 1908, 732.

Eporycta (Lepidoptera), 1908, 728. Eremopezus (Aves), 1904, i, 168. Ergasiloides (Crustacea), 1909, 63. Eucrossorhinus (Pisces), 1908, 357. Euderoides (Coleoptera), 1906, 949. Eumerichthys (Pisces), 1907, 638. Eurycryptus (Hymenoptera), 1901, i, 231.

Eurynannus (Hemiptera), 1905, ii, 153.

Fornarina (Mammalia), 1903, ii, 336.

Genyodectes (Reptilia), 1901, i, 179.

Glirulus (Mammalia), 1905, ii, 347.

Halonoproctus (Arachnida), 1901, i, 208.

Haploplana (Vermes), 1903, ii, 109. Hedonistes (Coleoptera), 1905, ii, 278.

Heteromigas (Arachnida), 1902, ii, 123.

Hoplarista (Lepidoptera), 1910, 399.

Hyomys (Mammalia), 1903, ii, 198.

Hyoprora (Lepidoptera), 1908, 753. Hyostola (Lepidoptera), 1908, 730.

Iriothyrsa (Lepidoptera), 1908, 736.

Latouchia (Arachnida), 1901, i, 210.

Leptaroa (Lepidoptera), 1910, 456. Leptophion (Hymenoptera), 1901, i, 227.

Levenna (Hemiptera), 1905, ii, 151.

Lioxanthodes (Crustacea), 1909, 706.

Lomanella (Arachnida), 1902, ii, 411.

Malacyntis (Lepidoptera), 1908, 738.

Mambara (Lepidoptera), 1908, 119. Maoriana (Arachnida), 1901, ii, 230,

236.

Melania (Hemiptera), 1901, i, 326.

Melissomorpha (Diptera), 1906, 97.

Metadiaptomus (Crustacea), 1910, 160.

Microsynodontis (Pisces), 1903, i, 26.

Mimomys (Mammalia), 1902, i, 102.

Monodonta (Lepidoptera), 1907, 69.

Morenoa (Reptilia), 1905, ii, 517.

Muriculus (Mammalia), 1902, ii, 314.

Mylacrodon (Pisces), 1903, ii, 62.

Nasigona (Coleoptera), 1902, i, 203.

Neaveia (Lepidoptera), 1910, 364.

Neoctodon (Mammalia), 1902, i, 114.

Neosparassus (Arachnida), 1902, ii, 423.

Neostege (Lepidoptera), 1910, 499. Nerissella (Coleoptera), 1904, i,

Nilakantha (Arachnida), 1901, ii,

Notarthrinus (Lepidoptera), 1908, 677.

Notoglanidium (Pisces), 1902, ii, 336.

Notoplana (Vermes), 1903, i, 302.

Okapia (Mammalia), 1901, ii, 280. Ommatoplana (Vermes), 1903, ii,

111.

267.

Origenes (Coleoptera), 1904, i, 141.

Panysinus (Arachnida), 1901, ii, 74.

Paracypria (Crustacea), 1910, 732.

Paradossenus (Arachnida), 1903, i, 155.

Pelobatrachus (Batrachia), 1907, 909.

Peroryctes (Mammalia), 1906, 476.

Phassodes (Lepidoptera), 1905, i, 89. Phractolæmus (Pisces), 1901, i,

6.

Phylloplana (Vermes), 1903, ii, 100, 107.

Pitharcha (Lepidoptera), 1908, 751. Pleurophyllidiella (Mollusca), 1903, i. 251.

Polycentropsis (Pisces), 1901, i, 8.

Polymetis (Lepidoptera), 1907, 969.

Powellana (Lepidoptera), 1908, 114.

Pragmatodes (Lepidoptera), 1907, 928.

Prosthesis (Lepidoptera), 1907, 953.

Psebena (Coleoptera), 1902, ii, 277.

Pseudalmenus (Lepidoptera), 1902, ii, 116.

Pseudlepista (Lepidoptera), 1910, 392.

Pseudmelisa (Lepidoptera), 1910, 391.

Pseudocolochirus (Echinoderma), 1910, 172.

Pseudurgis (Lepidoptera), 1908, 741.

Sclerodoris (Mollusca), 1903, ii, 361.

Selenotholus (Arachnida), 1902, ii, 134.

Siphlocandona (Crustacea), 1910, 210.

Skeatia (Hymenoptera), 1901, ii, 39.

Soleniopsis (Hydrozea), 1907, 494. Sophraenella (Coleoptera), 1904, ii,

Sophraenella (Coleoptera), 1904, E 405.

Sorensenella (Arachnida), 1902, ii, 409.

Stathmopolitis (Lepidoptera), 1907, 1019.

Stramia (Coleoptera), 1904, i, 140.

Taphrospira (Mollusca), 1904, ii, 441.

Taupodrílus (Vermes), 1903, i

Taurongia (Arachnida), 1901, ii, 279.

Thaumaina (Lepidoptera), 1908, 116.

Thermochrous (Lepidoptera), 1910, 488.

Thranitica (Lepidoptera), 1908, 743.

Timarchella (Coleoptera), 1904, i, 268.

Tipuliforma (Lepidoptera), 1907, 75. Titus (Arachnida), 1901, i, 12. Tokea (Vermes), 1904, ii, 240.

Upolampes (Lepidoptera), 1908, 118.

Vagenatha (Hymenoptera), 1901, ii,

Ventriculina (Crustacea), 1903, i, 106.

Verpulus (Arachnida), 1901, ii, 84.

Xanthocryptus (Hymenoptera), 1901, i, 233.

Zatteria (Mollusca), 1902, ii, 62. Zelota (Coleoptera), 1902, ii, 273.

Zeugorygma (Coleoptera), 1906, 923.

Zygantroplana (Vermes), 1906, 709.

Zygometis (Arachnida), 1901, ii, 63.











smithsonian institution libraries
3 9088 00847 2367